Form 3160 -3 (February 2005)			OMB No.	PPROVED 1004-0137	
UNITED STATES DEPARTMENT OF THE I	Expires March 31, 2007 5. Lease Serial No.				
BUREAU OF LAND MANA			U-49523		
APPLICATION FOR PERMIT TO I	DRILL OR REENTER		6. If Indian, Allotee of	or Tribe Name	
la. Type of work: DRILL REENTE	R		7. If Unit or CA Agrees OLD SQUAWS	ment, Name and No. S CROSSING UNIT	
lb. Type of Well: ☐ Oil Well ☐ Gas Well ☐ Other	Single Zone Multip	ole Zone	8. Lease Name and W OLD SQUAWS	ell No. CROSSING UNIT	
2. Name of Operator EOG RESOURCES, INC			9. API Well No.	47-38901	
3a. Address 1060 EAST HIGHWAY 40 VERNAL, UT 84078	3b. Phone No. (include area code) 435-781-9111		10. Field and Pool, or Ex	xploratory	
4. Location of Well (Report location clearly and in accordance with any			11. Sec., T. R. M. or Blk	c and Survey or Area	
At surface 605177 1855 FSL 2015 FWL NESW 39.9014 At proposed prod. zone SAME 4417318 4 39.014 14. Distance in miles and direction from nearest town or post office*	e5b	SEC. 34, T10S, R19E S.L.B.&M			
F			12. County or Parish	13. State	
55.8 MILES SOUTH OF VERNAL, UTAH			UINTAH	UT	
15. Distance from proposed* location to nearest property or lease line, ft. (Also to nearest drig, unit line, if any) 535 DRILLING LINE	16. No. of acres in lease 320	17. Spacin	g Unit dedicated to this we	ell	
18. Distance from proposed location*	19. Proposed Depth		BIA Bond No. on file		
to nearest well, drilling, completed, applied for, on this lease, ft.	10,135	NM 2			
21. Elevations (Show whether DF, KDB, RT, GL, etc.) 5357 GL	22. Approximate date work will star	t*	23. Estimated duration		
3337 GL			45 DAYS		
	24. Attachments				
The following, completed in accordance with the requirements of Onshore	e Oil and Gas Order No.1, must be at	tached to the	is form:		
 Well plat certified by a registered surveyor. A Drilling Plan. 	ltem 20 above).	ne operation	ns unless covered by an ex	xisting bond on file (see	
3. A Surface Use Plan (if the location is on National Forest System I SUPO must be filed with the appropriate Forest Service Office).			ormation and/or plans as n	nay be required by the	
25. Signature	Name (Printed/Typed)			Date	
Thanks Couden	KAYLENE R. GAR	DNER		12/04/2006	
SR. RECULATORY ASSISTANT					
Approved by Disputation	Name (Printed/Typed)		I	Date 71-86	
Title	Office NVIDONMENTAL	3. HIL	<u>L</u>	12-21-06	
/ N \	· ····································		I T		

Application approval does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Conditions of approval, if any, are attached.

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

*(Instructions on page 2)

RECEIVED DEC 0 6 2006

124-34

Federal Approval of this Action is Necessary

DIV. OF OIL, GAS & MINING

T10S, R19E, S.L.B.&M. EOG RESOURCES. INC. Well location. OLD SQAUWS CROSSING UNIT II #126-34, located as shown in the NE 1/4 SW N89'54'13"W - 2624.27' (Meas.) N89°54'31"W - 2624.89' (Meas.) 1/4 of Section 34, T10S, R19E, S.L.B.&M., 1956 Brass Cap, Úintah County, Utah. BASIS OF ELEVATION 1956 Brass 1956 Brass Cap. Pile of Stones Cap 0.6' High, Pile of Stones Pile of Stones, 0.8' High, E-W Fenceline SPOT ELEVATION AT THE SOUTHWEST CORNER OF SECTION 20, T10S, R20E, S.L.B.&M. TAKEN FROM THE BIG PACK MTN. NW QUADRANGLE, UTAH, UINTAH COUNTY 7.5 MINUTE QUAD. (TOPOGRAPHIC MAP) PUBLISHED BY THE UNITED STATES DEPARTMENT OF THE INTERIOR, GEOLOGICAL SURVEY. SAID ELEVATION IS MARKED AS BEING 5251 FEET. BASIS OF BEARINGS BASIS OF BEARINGS IS A G.P.S. OBSERVATION. 1956 Bross Cop 1.0' High, Pile of Stones 1956 Brass Cap, 0.4° High, Pile of Stones (Meas. OLD SOAUWS CROSSING 2015 UNIT || #126-34 2660.59 Elev. Ungraded Ground = 5357' Millian into CERTIFICAL 855, THIS IS TO CERTIFY THAT THE ABOVE FIELD NOTES OF ACTUAL SURVEYS ! SUPERVISION AND THAT THE SAME BEST OF MY KNOWLEDGE AND BELL 1956-2" Brass 1956 Brass Cap, 0.4' High Cap in Large Pile of Stones T10S 2" Bross Cap in N8972'00"E - 2653.53' (Meas.) Pile of Stones T11S N88'45'53"W - 2589.76' (Meas.) UINTAH ENGINEERING & LAND SURVEYING 85 SOUTH 200 EAST - VERNAL, UTAH 84078 (435) 789-1017 LEGEND: (NAD 83) LATITUDE = 39'54'05.13" (39.901425) SCALE DATE SURVEYED: DATE DRAWN: 1" = 1000'= 90° SYMBOL LONGITUDE = 109'46'13.35" (109.770375) 08-05-06 08-07-06 PARTY (NAD 27) REFERENCES = PROPOSED WELL HEAD. G.S. J.R. LATITUDE = 39'54'05.26" (39.901461) C.H. , G.L.O. PLAT = SECTION CORNERS LOCATED. LONGITUDE = 109'46'10.84" (109.769678) WEATHER FILE WARM EOG RESOURCES, INC.

) ss

COUNTY OF UINTAH)

VERIFICATION

Kaylene R. Gardner, of lawful age, being first duly sworn upon oath, deposes and says:

She is the Sr. Regulatory Assistant of EOG Resources, Inc., of Vernal, Utah. EOG Resources, Inc. is the operator of the following described well:

OLD SQUAWS CROSSING UNIT II 126-34 1855' FSL – 2015' FWL (NESW) SECTION 34, T10S, R19E UINTAH COUNTY, UTAH

EOG Resources, Inc., Dominion Exploration & Production, Inc. Exhibit A are the only owners in the well and/or of all contiguous oil and gas leases or drilling units overlying the pool.

On the 4th day of December 2006 she placed in the United States mail, with postage prepaid, a copy of the attached Application for Commingling in one wellbore for the subject well.

Said envelope which contained these instruments was addressed to the Utah Division of Oil, Gas & Mining, Bureau of Land Management, Dominion Exploration & Production, Inc.

Further affiant saith not.

Kaylene R. Gardner Sr. Regulatory Assistant

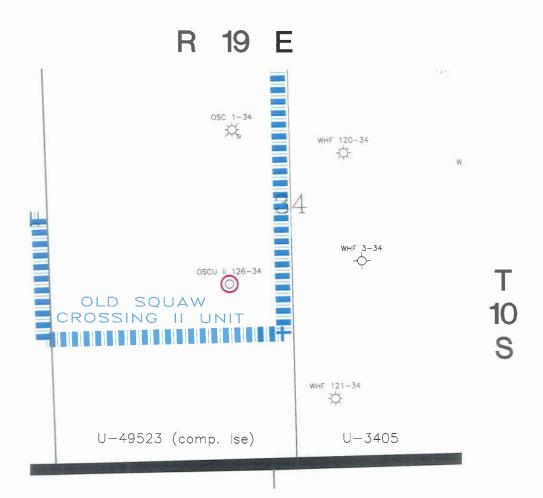
Subscribed and sworn before me this 4th day of December, 2006.

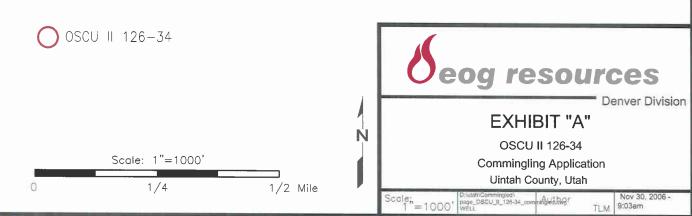
Notary Public
CHERYLE A. SNOW
3123 West 1790 South
Vernal, Utah 84078
My Commission Expires
August 1, 2009
State of Utah
My Commission Expires: 8/1/200

Merufe A. Snow Notary Problic

Exhibit "A" to Affidavit Old Squaws Crossing Unit II 126-34 Application to Commingle

Dominion Exploration & Production, Inc. 14000 Quail Springs Parkway, Suite 600 Oklahoma City, Oklahoma 73134-2600 Attention: Mr. Rusty Waters









OLD SWUAWS CROSSING UNIT 11 126-34 NE/SW, SEC. 34, T10S, R19E, S.L.B.&M. UINTAH COUNTY, UTAH

1. & 2. ESTIMATED TOPS & ANTICIPATED OIL, GAS, & WATER ZONES:

FORMATION	DEPTH (KB)
Green River	1,446'
Wasatch	4,325'
Chapita Wells	4,963'
Buck Canyon	5,648'
North Horn	6,545'
KMV Price River	7,853'
KMV Price River (Middle)	8,872'
KMV Price River (Lower)	9,533'
Sego	9,934'

Estimated TD: 10,135' or 200'± below Sego top

Anticipated BHP: 5,534 Psig

- 1. Fresh Waters may exist in the upper, approximately 1,000 ft \pm of the Green River Formation, with top at about 2,000 ft \pm .
- 2. Cement isolation is installed to surface of the well isolating all zones by cement.

EOG Resources, Inc. requests authorization for commingling of production from the Wasatch and Mesaverde formations in the referenced wellbore. In the event allocation of production is necessary, the allocation will be based on proportionate net pay as calculated from cased hole logs. Production from the Wasatch and Mesaverde formations will be commingled in the wellbore and produced through open ended 2-3/8" tubing landed below all perforations in the 4-1/2" production casing.

Attached is a map showing the location of all wells on contiguous oil and gas leases or drilling units and an affidavit showing that this application has been provided to owners of all contiguous oil and gas leases or drilling units overlying the pool.

3. PRESSURE CONTROL EQUIPMENT:

Production Hole – 5000 Psig BOP schematic diagrams attached.

4. CASING PROGRAM:

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<u>F</u>	OLE SIZI	<u>INTERVAL</u>	<u>SIZE</u>	<u>WEIGHT</u>	<u>GRADE</u>	THREAD	COLLAPSE	E /BURST/	TENSILE
Conductor:	17 ½"	0'-45'	13 %"	48.0#	H-40	STC		1730 PSI	
Surface		$45' - 2,300'KB \pm$	9-5/8"	36.0#	J-55	STC	2020 PSI		,
Production:	7-7/8"	$2,300' \pm - TD$	4-1/2"	11.6#	N-80	LTC	6350 PSI	7780 Psi	223,000#





OLD SWUAWS CROSSING UNIT 11 126-34 NE/SW, SEC. 34, T10S, R19E, S.L.B.&M. UINTAH COUNTY, UTAH

Note: 12-1/4" surface hole will be drilled to a total depth of 200'± below the base of the Green River lost circulation zone and cased w/9-5/8" as shown to that depth. Drilled depth may be shallower or deeper than the 2300' shown above depending on the actual depth of the loss zone. All casing will be new or inspected.

5. Float Equipment:

Surface Hole Procedure (0'- 2300'±)

Guide Shoe

Insert Float Collar (PDC drillable)

Centralizers: 1-5' above shoe, top of jts. #2 and #3 then every 5th joint to surface. (15 total)

Float Equipment: (Cont'd)

Production Hole Procedure (2300'± - TD):

Float shoe, 1 joint casing, float collar and balance of casing to surface. 4-½", 11.6#, N-80 or equivalent marker collars or short casing joints to be placed at top of Price River and 400' above top of Wasatch. Centralizers to be placed 5' above shoe on joint #1, top of joint #2, and every 2nd joint to 400' above Wasatch Island top. (30± total). Thread lock float shoe, top and bottom of float collar, and top of 2nd joint.

6. MUD PROGRAM

Surface Hole Procedure (Surface - 2300'±):

Air/air mist or aerated water.

<u>Production Hole Procedure (2300' \pm - TD):</u> Anticipated mud weight 9.5 – 10.0 ppg depending on actual wellbore conditions encountered while drilling.

A closed mud system will be utilized. A bentonite gelled water mud system will be used to control viscosity w/PHPA polymer used for supplemental viscosity and clay encapsulation/inhibition. Water loss will be maintained at <15cc's using white starch or PAC. Bactericides will be used as needed. Anticipated pH will range from 9.0-10.0. Mud weight will be adjusted as necessary for well control. Deflocculants/thinners will be used as necessary to maintain mud quality. LCM sweeps will be utilized as necessary to control lost circulation and mud loss. CO2 contamination, if encountered, will be treated with lime and gypsum.





OLD SWUAWS CROSSING UNIT 11 126-34 NE/SW, SEC. 34, T10S, R19E, S.L.B.&M. **UINTAH COUNTY, UTAH**

7. VARIANCE REQUESTS:

Onshore Oil and Gas Order No. 2 - Item E: Special Drilling Operations Reference:

EOG Resources, Inc. requests a variance to regulations requiring the blooie line to be 100' in length. Due to reduce location excavation, the blooie line will be approximately 75' in length

8. EVALUATION PROGRAM:

Logs:

Mud log from base of surface casing to TD.

Cased-hole Logs:

Cased-hole logs will be run in lieu of open-hole logs consisting of the following:

Cement Bond / Casing Collar Locator and Pulsed Neutron

9. CEMENT PROGRAM:

Surface Hole Procedure (Surface - 2300'±):

Lead:

Class "G" cement with 16% Gel, 10 #/sx Gilsonite, 3% Salt, 2% CaCI₂, 3 #/sx GR3 #/sx

Flocele mixed at 11 ppg, 3.82 ft³/sk. yield, 23 gps water.

Tail:

Class "G" cement with 2% CaCI₂, ½#/sk Flocele mixed at 15.6 ppg, 1.18 ft³/sk., 5.2 gps

water.

Top Out: As necessary with Class "G" cement with 2% CaCI2, 1/4#/sk Flocele mixed at 15.6 ppg, 1.18

ft³/sk., 5.2 gps water.

Note:

Cement volumes will be calculated to bring lead cement to surface and tail cement to

500'above the casing shoe.

Production Hole Procedure (2300'± - TD)

Lead:

120 sks: 35:65 Poz "G" w/4% D20 (Bentonite), 2% D174 (Extender), 0.2% D65

(Dispersant), 0.2% D46 (Antifoam), 0.75% D112 (Fluid Loss Additive), 0.200% D13 (Retarder), 0.25 pps D29 (cello flakes) mixed at 13.0 ppg, 1.75 ft³/sk., 9.19

gps water.

Tail:

1100 sks: 50:50 Poz "G" w/ 2% D20 (Bentonite), 0.1% D46 (Antifoam), 0.075% D13

(Retarder), 0.2% D167 (Fluid Loss Additive), 0.2% D65 (Dispersant), mixed at

14.1 ppg, 1.28 ft³/sk., 5.9gps water.





OLD SWUAWS CROSSING UNIT 11 126-34 NE/SW, SEC. 34, T10S, R19E, S.L.B.&M. UINTAH COUNTY, UTAH

Note:

The above number of sacks is based on gauge-hole calculation.

Lead volume to be calculated to bring cement to 200'± above 9-5/8" casing shoe. Tail volume to be calculated to bring cement to 400'± above top of Wasatch. Final Cement volumes will be based upon gauge-hole plus 45% excess.

10. ABNORMAL CONDITIONS:

Surface Hole (Surface - 2300'±):

Lost circulation

Production Hole (2300'± - TD):

Sloughing shales, lost circulation and key seat development are possible in the Wasatch Formation.

11. STANDARD REQUIRED EQUIPMENT:

- A. Choke Manifold
- B. Upper and Lower Kelly Cock
- C. Stabbing Valve
- D. Visual Mud Monitoring

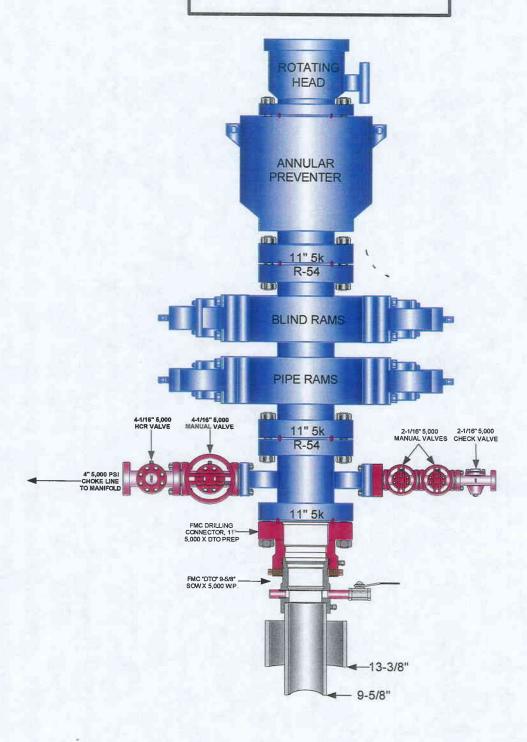
12. HAZARDOUS CHEMICALS:

No chemicals subject to reporting under SARA title III in an amount equal to or greater than 10,000 pounds will be used, produced, stored, transported, or disposed of annually in association with the drilling of this well. Furthermore, no extremely hazardous substances, as defined in 40 CFR 355, in threshold planning quantities, will be used, produced, stored, transported, or disposed of in association with the drilling of this well.

(Attachment: BOP Schematic Diagram)

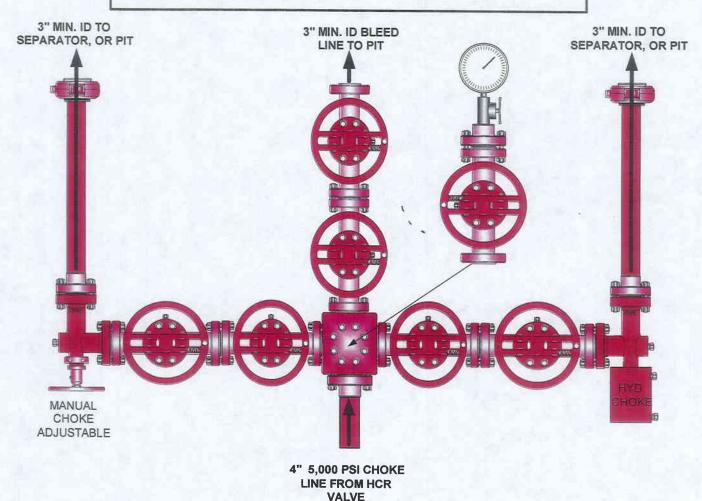
EOG RESOURCES 11" 5,000 PSI W.P. BOP CONFIGURATION

PAGE 1 OF 2



EOG RESOURCES CHOKE MANIFOLD CONFIGURATION W/ 5,000 PSI WP VALVES

PAGE 2 OF 2



Testing Procedure:

- 1. BOP will be tested with a professional tester to conform to Onshore Order #2.
- 2. Blind and Pipe rams will be tested to rated working pressure, 5,000 psi.
- 3. Annular Preventer will be tested to 50% working pressure, 2,500 psi. Casing will be tested to 0.22 psi / ft. or 1,500 psi. Not to exceed 70% of burst strength, whichever is greater.
- 4. All lines subject to well pressure will be tested to the same pressure as blind and pipe rams.
- 5. All BOPE specifications and configurations will meet Onshore Order #2 requirements.

Seog resources

OLD SQUAWS CROSSING UNIT 126-34 NESW, Section 34, T10S, R19E Uintah County, Utah

SURFACE USE PLAN

NOTIFICATION REQUIREMENTS

Location Construction:

Forty-eight (48) hours prior to construction of location and access

roads.

Location Completion:

Prior to moving on the drilling rig.

Spud Notice:

At least twenty-four (24) hours prior to spudding the well.

Casing String and

Twenty-four (24) hours prior to running casing and cementing

Cementing:

all casing strings.

BOP and related

Equipment Tests:

Twenty-four (24) hours prior to running casing and tests.

First Production Notice: Within five (5) business days after new well begins or production

resumes after well has been off production for more than ninety (90)

days.

The well pad is approximately 325 feet long with a 246-foot width, containing 1.84 acres more or less. The well access road is approximately 1056 feet long with a 30-foot right-of-way, disturbing approximately 0.73 acre. New surface disturbance associated with access road and the well pad is estimated to be approximately 2.57 acres. The pipeline is approximately 1576 feet long with a 40-foot right-of-way, within Federal Lease U-49523 disturbing approximately 1.45 acres.

1. EXISTING ROADS:

- A. See attached Wellsite Plats showing directional reference stakes on location, and attached TOPO Map "B" showing access to location from existing roads.
- B. The proposed well site is located approximately 55.8 miles south of Vernal, Utah See attached TOPO Map "A".
- C. Refer to attached Topographic Map "A" showing labeled access route to location.
- D. Existing roads will be maintained and repaired as necessary.

2. PLANNED ACCESS ROAD:

- A. The access road will be approximately 1056' in length.
- B. The access road has a 30 foot ROW w/18 foot running surface.
- C. Maximum grade of the new access road will be 8 percent.
- D. No turnouts will be required.
- E. Road drainage crossings shall be of the typical dry creek drainage crossing type.
- F. No bridges, or major cuts and fills will be required.
- G. The access road will be dirt surface.
- H. No gates, cattleguards, or fences will be required or encountered.
- No permanent road right-of-way on Federal acreage is required.

All travel will be confined to existing access road right-of-way.

New or reconstructed roads will be centerlined – flagged at time of location staking.

The road shall be constructed/upgraded to meet the standards to the anticipated traffic flow and all-weather road requirements. Construction/upgrading shall include ditching, draining, graveling, crowning, and capping the roadbed as necessary to provide a well constructed safe road. Prior to upgrading the road shall be cleared of any snow cover and allowed to dry completely. Traveling off the 30 foot right-of-way will not be allowed. Road drainage

crossings shall be of the typical dry creek drainage crossing type. Crossings shall be designed so they will not cause siltation or accumulation or debris in the drainage crossings nor shall the drainages be blocked by the roadbed. Erosion of drainage ditches by run off water shall be prevented by diverting water off at frequent intervals by means of cutouts. Upgrading shall not be allowed during muddy conditions. Should mud holes develop, they shall be filled in and detours around then avoided

As operator, EOG Resources, Inc. shall be responsible for all maintenance on cattleguards, or gates associated with this oil and/or gas operation.

The access road and associated drainage structures will be constructed and maintained in accordance with road guidelines contained in the joint BLM/USFS publication: Surface Operating Standards for Oil and Gas Exploration and Development, Third Edition, and/or BLM Manual Section 9113 concerning road construction standards on projects subject to federal jurisdiction. During the drilling and production phase of operations, the road surface and shoulders will be kept in a safe and useable condition and drainage ditches and culverts will be kept clear and free flowing.

3. LOCATION OF EXISTING WELLS WITHIN A ONE-MILE RADIUS:

See attached TOPO map "C" for the location of wells within a one-mile radius.

4. LOCATION OF EXISTING AND/OR PROPOSED PRODUCTION FACILITIES:

A. On Well Pad

- 1. Production facilities will be set on location if the well is successfully completed for production. Facilities will consist of wellhead valves, combo separator-dehy unit with meter, two (2) 400 BBL vertical tanks and attaching piping.
- 2. Gas gathering lines A 4" gathering line will be buried from dehy to the edge of the location.

B. Off Well Pad

- 1. Proposed location of attendant off pad flowlines shall be flagged prior to archaeological clearance.
- 2. The length of the new proposed pipeline is 1576' x 40'. The proposed pipeline leaves the northern edge of the well pad proceeding in a southerly direction for an approximate distance of 1576' tieing into an existing pipeline located in the SWSE of Section 34, T10S, R19E (Lease U-49523). Pipe will be 4" NOM, 0.156 wall, Grade X42, Zap-Lok, electric weld with a 35 mil X-Tru coating.

An off lease right-of-way will not be required.

3. Proposed pipeline will be a 4" OD steel, Zap-Lok line laid on the surface.

4. Protective measures and devices for livestock and wildlife will be taken and /or installed where required.

If storage facilities/tank batteries are constructed on this lease, the facility/battery or the well pad shall be surrounded by a containment dike of sufficient capacity to contain, at a minimum, the entire contents of the largest tank within the facility/battery, unless more stringent protective requirements are deemed necessary by the authorized officer.

All permanent (on site for six months or longer) structures constructed or installed (including pumping units) will be painted a flat, non-reflective, earthtone color to match one of the standard environmental colors, as determined by the Rocky Mountain Five State Interagency Committee. All facilities will be painted within 6 months of installation. All facilities will be painted with Carlsbad Canyon. Facilities required to comply with O.S.H.A. (Occupational Safety and Health Act) will be excluded.

5. LOCATION AND TYPE OF WATER SUPPLY:

- A. Water supply will be from Ouray Municipal Water Plant at Ouray, Utah, and/ or Target Trucking Inc.'s water source in the SW/SW. Sec 35, T9S, R22E Uintah County, Utah (State Water Right # 49-1501, and/or Bonanza Power Plant water source in Sec 26, T8S, R23E Uintah County, UT (State Water Right # 49-225(A31368)). Water will be hauled by a licensed trucking company.
- B. Water will be hauled by a licensed trucking company.
- C. No water well will be drilled on lease.

6. Source of Construction Materials:

- A. All construction material for this location and access road will be of native borrow and soil accumulated during the construction of the location.
- B. No mineral materials will be required.

7. METHODS OF HANDLING WASTE DISPOSAL:

A. METHODS AND LOCATION

- 1. Cuttings will be confined in the reserve pit.
- A portable toilet will be provided for human waste during the drilling and completion of the well. Disposal will be at the Vernal sewage disposal plant.
- 3. Burning will not be allowed. Trash and other waste material will be contained in a wire mesh cage and disposed of at the Uintah County Landfill.
- 4. Produced wastewater will be confined to a lined pit or storage tank for a period not to exceed 90 days after initial production. After the 90 day period, the produced water will be contained in a tank on location and then disposed of at

one of the following three locations: Natural Buttes Unit 21-20B SWD, Ace Disposal, or EOG Resources, Inc. drilling operations (Chapita Wells Unit, Natural Buttes Unit & Stagecoach Unit).

- 5. All chemicals will be disposed of at an authorized disposal site. Drip pans and absorbent pads will be used on the drilling rig to avoid leakage of oil to the pit.
- B. Water from drilling fluids and recovered during testing operations will be disposed of by either evaporating in the reserve pit or by removed and disposed of at an authorized disposal site. Introduction of well bore hydrocarbons to the reserve pit will be avoided by flaring them off in the flare pit at the time of recovery.

The reserve pit will be constructed so as not to leak, break, or allow discharge. If the reserve pit requires padding prior to lining (due to rocky conditions) felt padding will be used.

The reserve pit shall be lined with felt and a 16 millimeter plastic liner.

EOG Resources, Inc. maintains a file, per 29 CFR 1910.1200 (g) containing current Material Safety Data Sheets (MSDS) for all chemicals, compounds, and/or substances which are used during the course of construction, drilling, completion, and production operations for this project. Hazardous materials (substances) which may be found at the site may include drilling mud and cementing products which are primarily inhalation hazards, fuels (flammable and/or combustible), materials that may be necessary for well completion/ stimulation activities such as flammable or combustible substances and acids/gels (corrosives). The opportunity for Superfund Amendments and Reauthorization Act (SARA) listed Extremely Hazardous Substances (EHS) at the site is generally limited to proprietary treating chemicals. All hazardous and EHS and commercial preparations will be handled in an appropriate manner to minimize the potential for leaks or spills to the environment.

8. ANCILLARY FACILITIES:

None anticipated.

9. WELL SITE LAYOUT:

- A. Refer to attached well site plat for related topography cuts and fills and cross sections.
- B. Refer to attached well site plat for rig layout and soil material stockpile location as approved on On-site.
- C. Refer to attached well site plat for rig orientation, parking areas, and access road.

The reserve pit will be located on the east corner of the location. The flare pit will be located downwind of the prevailing wind direction on the west side of the location, a minimum of 100 feet from the well head and 30 feet from the reserve pit fence.

The stockpiled pit topsoil will be stored separate from the location topsoil northwest of corner B. The stockpiled location topsoil will be stored between corners #1 and #8. Upon completion of construction, the stockpiled topsoil from the location will be broadcast seeded with the approved seed mixture from this location and then walked down with a Caterpiller tractor.

Access to the well pad will be from the south.

FENCING REQUIREMENTS:

All pits will be fenced according to the following minimum standards:

- A. Thirty-nine inch net wire shall be used with at least one strand of barbed wire on top of the net wire. (Barbed wire is not necessary if pipe or some type of reinforcement rod is attached to the top of the entire fence.)
- B. The net wire shall be no more than 2 inches above the ground. The barbed wire strand shall be 3 inches above the net wire. Total height of the fence shall be at least 42 inches.
- C. Corner posts shall be cemented and/or braced in such a manner as to keep the fence tight at all times.
- D. Standard steel, wood, or pipe posts shall be used between the corner braces. Maximum distances between any two posts shall be no greater than 16 feet.
- E. All wire shall be stretched by using a stretching device before it is attached to the corner posts.

The reserve pit fencing will be on the three sides during drilling operations and on the fourth side when the rig moves off location. Pits will be fenced and maintained until clean-up.

Each existing fence to be crossed by the access road shall be braced and tied off before cutting so as to prevent slacking of the wire. The opening shall be closed temporarily as necessary during construction to prevent the escape of livestock, and, upon completion of construction, the fence shall be repaired to BLM or SMA specifications. A cattleguard with an adjacent 16 foot gate shall be installed in any fence where a road is regularly traveled. If the well is a producer, the cattleguards (shall/shall not) be permanently counted on concrete bases. Prior to crossing any fence located on Federal land, or any fence between Federal land and private land, the operator will contact the BLM, who will in turn contact the grazing permittee or owner of said fence and offer him/her the opportunity to be present when the fence is cut in order to satisfy himself/herself that the fence is adequately braced and tied off.

10. PLANS FOR RECLAMATION OF THE SURFACE:

A. Producing Location

Immediately upon well completion, the location and surrounding area will be cleared of all unused tubing, equipment, debris, materials, trash, and junk not required for production.

Immediately upon well completion, any hydrocarbons on the pit shall be removed in accordance with CFR 3162.7-1.

If a plastic nylon reinforced liner is used, it shall be torn and perforated before backfilling of the reserve pit.

The reserve pit and that portion of the location not needed for production facilities/operations will be recontoured to the approximate natural contours. The stockpiled pit topsoil will then be spread over the pit area and broadcast seeded with the prescribed seed mixture for this location. The seeded area will then be walked down with a cat.

Seed Mixture	Drilled Rate (lbs./acre PLS*)
Crested Wheatgrass	9.0
Prostrate Kochia	3.0

^{*}Pure live seed (PLS) formula: percent of purity of seed mixture times percent germination of seed mixture equals portion of seed mixture that is PLS.

B. Dry Hole/Abandoned Location

At such time as the well is plugged and abandoned, the operator will submit a subsequent report of abandonment and the BLM will attach the appropriated surface rehabilitation conditions of approval.

Seed Mixture	Drilled Rate (lbs./acre PLS*)
Gardner saltbush	3.0
Shadscale	3.0
Crested Wheatgrass	3.0

^{*}Pure live seed (PLS) formula: percent of purity of seed mixture times percent germination of seed mixture equals portion of seed mixture that is PLS.

11. SURFACE OWNERSHIP:

Surface ownership of the proposed well site, access road, and pipeline route is as follows:

Bureau of Land Management

12. OTHER INFORMATION:

- A. EOG Resources, Inc. will inform all persons in the area who are associated with this project that they are subject to prosecution for knowingly disturbing historic or archaeological sites, or for collecting artifacts. If historic or archaeological materials are uncovered during construction, the operator will immediately stop work that might further disturb such materials, and contact the Authorized Officer. Within five working days the Authorized Officer will inform the operator as to:
 - Whether the materials appear eligible for the National Register of Historic Places;
 - The mitigation measures the operator will likely have to undertake before the site can be used.
 - A time frame for the Authorized Officer to complete an expedited review under 36 CFR 800.11 to confirm, through the State Historic Preservation Officer, that the findings of the Authorized Officer are correct and that mitigation is appropriate.

If the operator wished, at any time, to relocate activities to avoid the expense of mitigation and/or the delays associated with this process, the Authorized Officer will assume responsibility for whatever recordation and stabilization of the exposed materials that may be required. Otherwise, the operator will be responsible for mitigation costs. The Authorized Officer will provide technical and procedural guidelines for the conduct of mitigation. Upon verification from the Authorized Officer that required mitigation has been completed, the operator will then be allowed to resume construction.

- B. As operator, EOG Resources, Inc. will control noxious weeds along Right-of-Ways for roads, pipelines, well sites, or other applicable facilities. A list of noxious weeds will be obtained from the BLM administered land, a Pesticide Use proposal shall be submitted, and given approval, prior to the application or herbicides or other pesticides or possible hazardous chemicals.
- C. The drilling rig and ancillary equipment will be removed from the location prior to commencement of completion operations. Completion operations will be conducted utilizing a completion/workover rig.
- D. Drilling rigs and/or equipment used during drilling operations on this well site will not be stacked or stored on BLM lands after the conclusion of drilling operations or at any other time without BLM authorization. However, if BLM authorization is obtained, it is only a temporary measure to allow time to make arrangements for permanent storage

on commercial facilities. (The BLM does not seek to compete with private industry. There are commercial facilities available for stacking and storing drilling rigs.)

All lease and/or unit operations will be conducted in such a manner that full compliance is made with all applicable laws, regulations, Onshore Oil and Gas Orders, the approved Plan of Operations, and any applicable Notice of Lessees. The operator is fully responsible for the actions of its subcontractors. A complete copy of the approved "Application for Permit to Drill" and "Right-of-Way grant", if applicable, will be furnished to the field representative(s) to ensure compliance and shall be on location during all construction and drilling operations.

Construction activity will not be conducted using frozen or saturated soils material or during periods when watershed damage is likely to occur.

If the existing access road, proposed access road, and proposed pad are dry during construction, drilling, and completion activities, water will be applied to help facilitate compaction during construction and to minimize soil loss as a result of wind erosion.

A cultural resources survey was conducted and submitted October 5, 2006 by Montgomery Archaeological Consultants. A Paleontology survey was conducted and will be submitted September 23, 2006 by Intermountain Paleontology Consultants.

ADDITIONAL REQUIREMENTS:

During construction care shall be taked to keep all fill materials between corners #6 and #8 out of the drainage area.

ADDITIONAL STIPULATIONS:

Due to critical soils, no construction or drilling shall occur when soils are wet and muddy.

LESSEE OR OPERATOR'S REPRESENTATIVE AND CERTIFICATION:

PERMITTING AGENT

Kaylene R. Gardner EOG Resources, Inc. P.O. Box 1815 Vernal, Ut 84078 (435) 781-9111

DRILLING OPERATIONS

Donald Presenkowski EOG Resources, Inc. P.O. Box 250 Big Piney, WY 83113 307-276-4865

I hereby certify that I, or persons under my direct supervision, have inspected the proposed drill site and access route; that I am familiar with the conditions which currently exist; that the statements made in this plan are, to the best of my knowledge, true and correct; and that the work associated with the operations proposed herein will be performed by EOG Resources, Inc. and its contractors and subcontractors in conformity with this plan and the terms and conditions under which it is approved. This statement is subject to the provisions of 18 U.S.C. 1001 for the filing of a false statement.

Please be advised that EOG Resources, Inc. is considered to be the operator of the Old Squaws Crossing II 126-34 well, located in NESW, of Section 34, T10S, R19E, Uintah County, Utah; Federal land and minerals; and is responsible under the terms and conditions of the lease for the operations conducted upon the leased lands. Bond Coverage is under Bond # NM 2308.

December 4, 2006

Date

Kaylene R. Gardner, Sr. Regulatory Assistant

Request for Exception to Buried Pipeline Requirement OLD SQUAWS CROSSING UNIT II 126-34 NESW, Sec. 34, T10S, R19E U-49523

EOG Resources, Inc. requests a variance to the requirement for a buried gas sales pipeline for the referenced well for the following reasons:

- 1. In order to bury pipe on the gas sales line route, additional surface disturbance relative to surface pipeline would be approximately <u>50'X Length</u> acres.
- 2. Ripping, cutting, or blasting of rock would be required, which in turn would leave long-term spoils on the right-of-way.
- 3. The disturbed soils on the pipeline corridor would be difficult to rehabilitate and would be susceptible to noxious weed infestation, which in turn would be hazardous to livestock.
- 4. Supplemental soil to replace removed rock would need to be hauled in from other locations to provide bedding and cover material.
- 5. The buried pipe would need to be coated and/or wrapped to minimize the potential for corrosion-caused gas leaks and blowouts.
- 6. Burying of pipe next to access roads increases the potential for damage, explosion, and fire when using graders and/or dozers for snow removal or road rehabilitation.
- 7. Surface equipment, including risers with blow down valves and pipeline markers will be required, adding to negative visual impact.
- 8. Disturbance of previously rehabilitated pipeline corridor could be necessary if increasing well density requires crossing of the corridor or location construction on the corridor.
- 9. Pipeline corridors subject to poor rehabilitation characteristics are susceptible to high rates of soil erosion.
- 10. Buried shallow pipelines in low areas subject to the occasional presence of standing water are susceptible to movement and surfacing.

EOG RESOURCES, INC. OLD SQUAWS CROSSING UNIT 11 #126-34 LOCATED IN UINTAH COUNTY, UTAH

SECTION 34, T10S, R19E, S.L.B.&M.



PHOTO: VIEW FROM CORNER #5 TO LOCATION STAKE

CAMERA ANGLE: NORTHEASTERLY

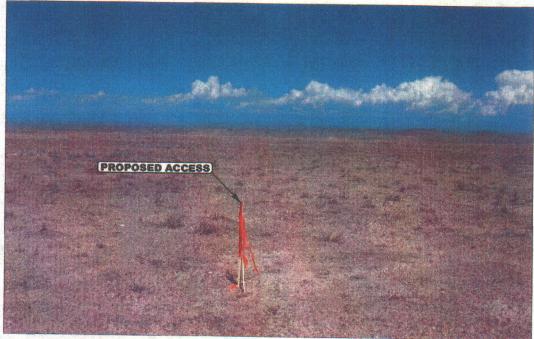


PHOTO: VIEW FROM BEGINNING OF PROPOSED ACCESS

CAMERA ANGLE: NORTHWESTERLY



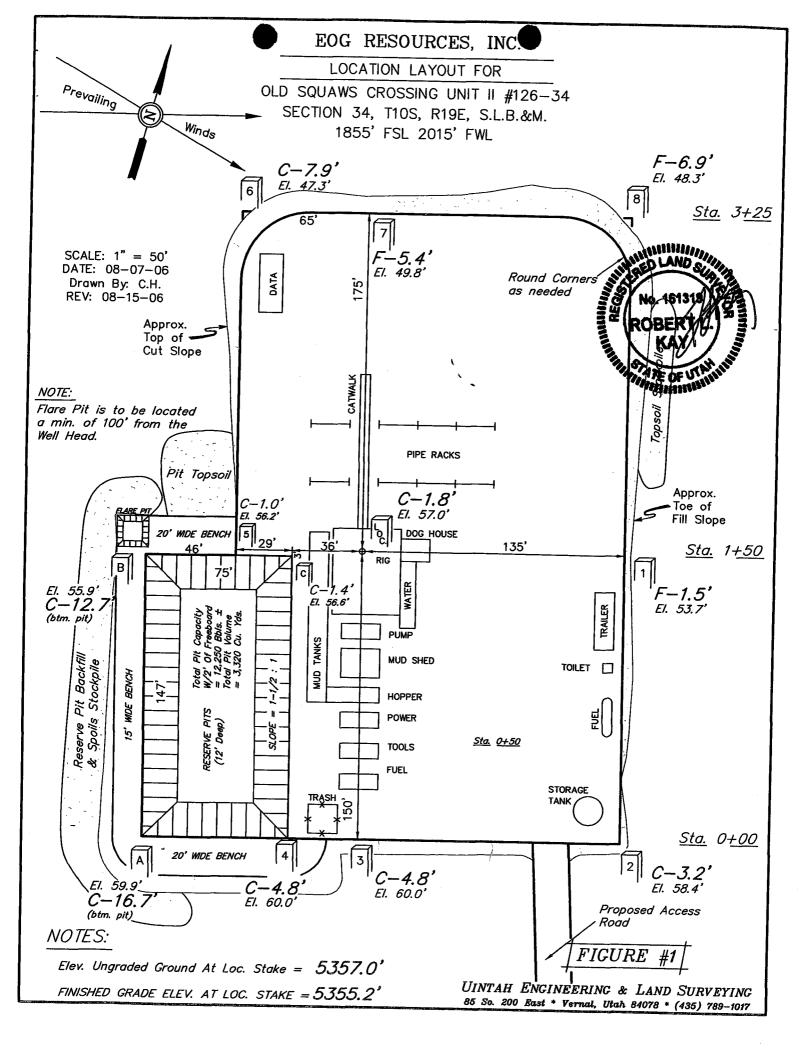
Uintah Engineering & Land Surveying S 85 South 200 East Vernal, Utah 84078 435-789-1017 uels@uelsinc.com

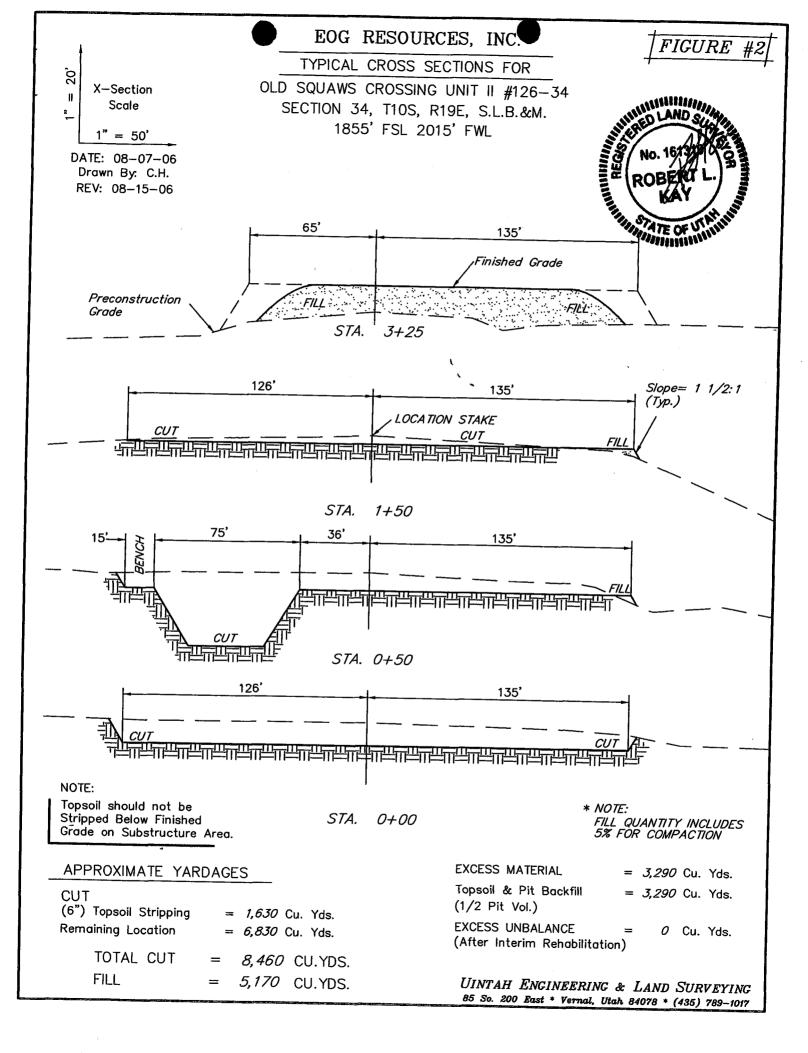
LOCATION PHOTOS

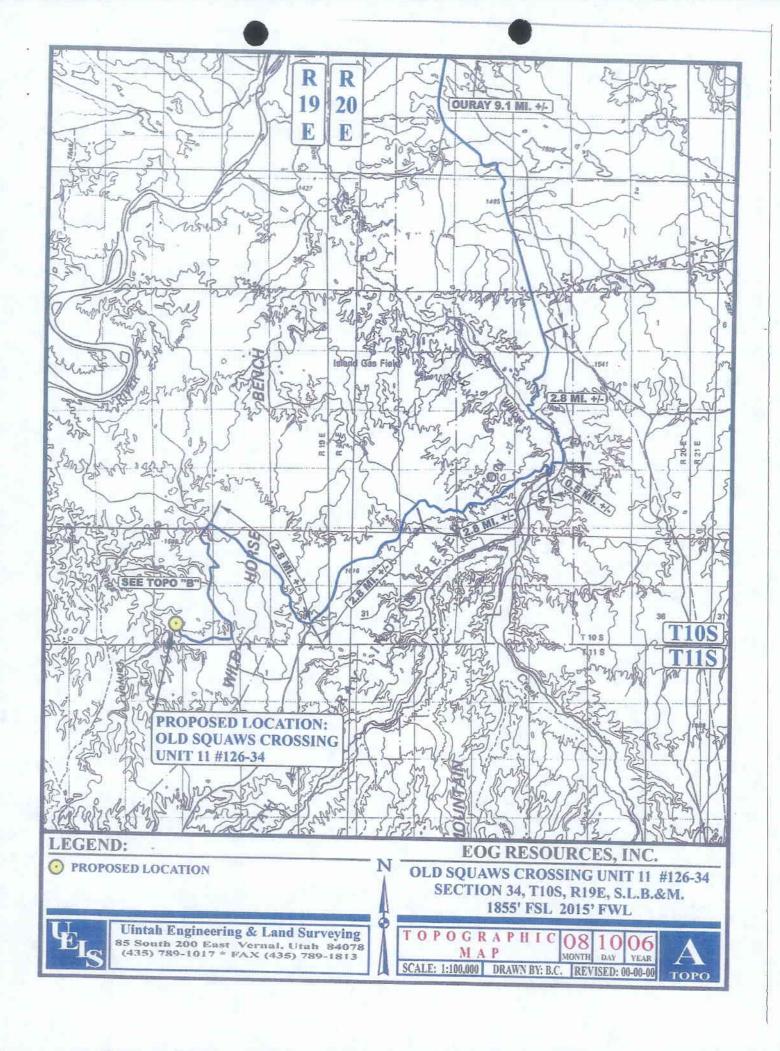
08 10 06 MONTH DAY YEAR

PHOTO

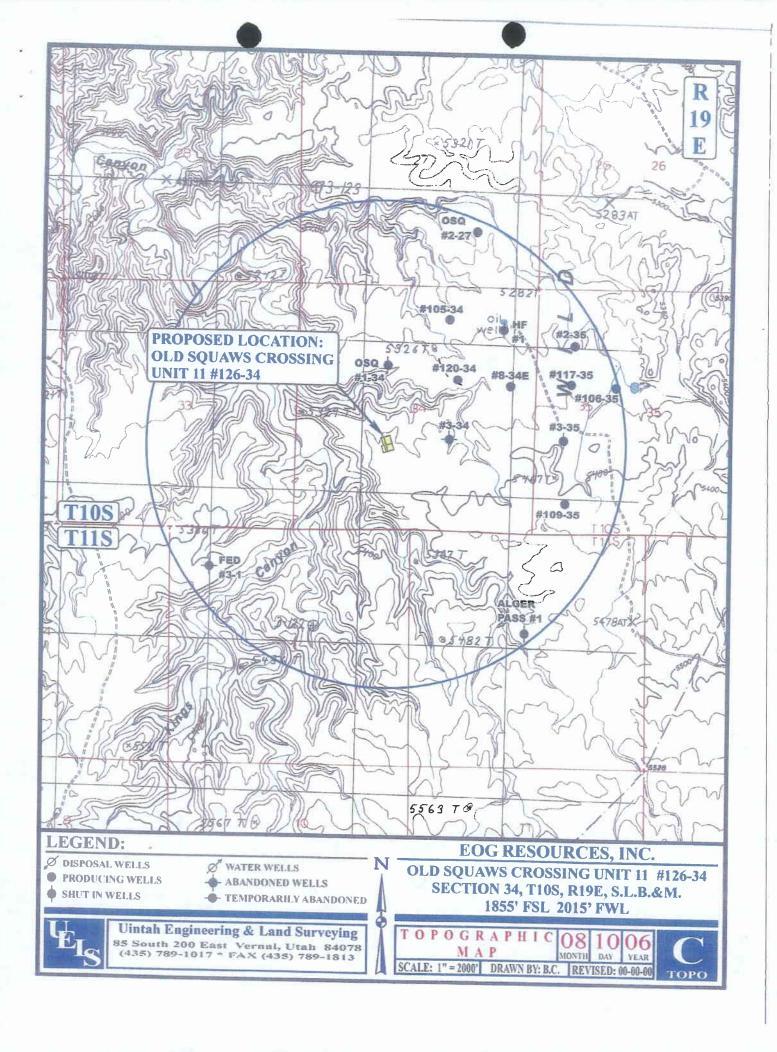
TAKEN BY: J.R. | DRAWN BY: B.C. | REVISED: 00-00-00

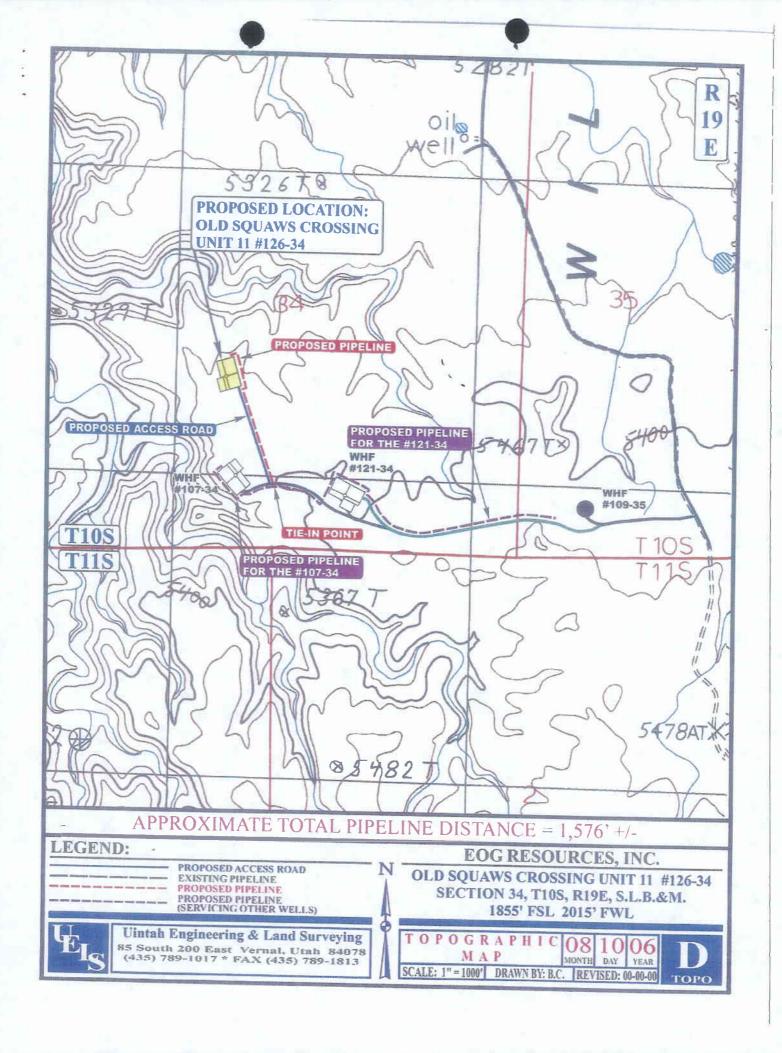










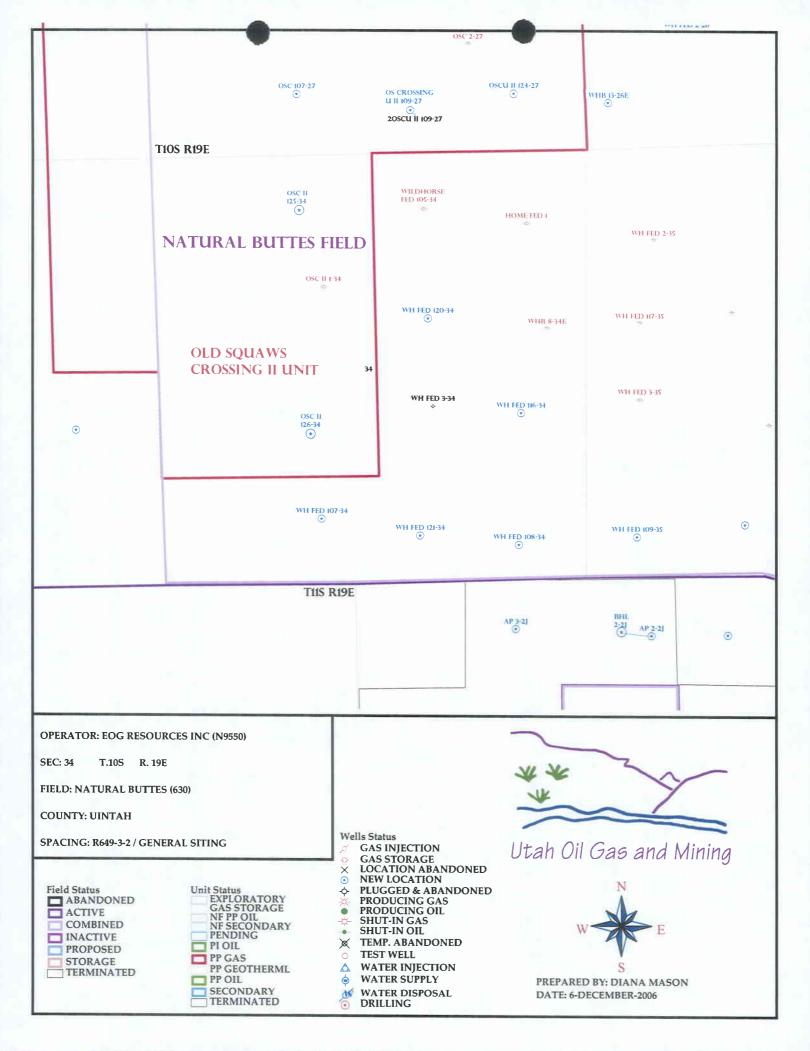


EOG RESOURCES, INC. OLD SQUAWS CROSSING UNIT 11 #126-34 SECTION 34, T10S, R19E, S.L.B.&M.

PROCEED IN A WESTERLY DIRECTION FROM VERNAL, UTAH ALONG U.S. HIGHWAY 40 APPROXIMATELY 14.0 MILES TO THE JUNCTION OF STATE HIGHWAY 88; EXIT LEFT AND PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 17.0 MILES TO OURAY, UTAH; PROCEED IN A SOUTHERLY, THEN SOUTHEASTERLY DIRECTION APPROXIMATELY 9.1 MILES ON THE SEEP RIDGE ROAD TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTH; TURN RIGHT AND PROCEED IN A SOUTHERLY DIRECTION APPROXIMATELY 2.8 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE WEST; TURN RIGHT AND PROCEED IN A WESTERLY, THEN SOUTHWESTERLY APPROXIMATELY 0.5 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE NORTH; TURN RIGHT AND PROCEED IN A NORTHERLY, THEN SOUTHWESTERLY DIRECTION APPROXIMATELY 2.8 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTHWEST; PROCEED IN A SOUTHWESTERLY DIRECTION APPROXIMATELY 2.8 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE NORTHWEST; TURN RIGHT AND PROCEED IN A NORTHWESTERLY DIRECTION APPROXIMATELY 2.8 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTHWEST; TURN LEFT AND PROCEED IN A SOUTHWESTERLY, THEN SOUTHEASTERLY DIRECTION APPROXIMATELY 1.3 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTHWEST; TURN RIGHT AND PROCEED IN A SOUTHWESTERLY. THEN SOUTHERLY DIRECTION APPROXIMATELY 0.6 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING ROAD TO THE SOUTHEAST; TURN LEFT AND **PROCEED** IN Α SOUTHEASTERLY, **THEN SOUTHERLY** APPROXIMATELY 1.0 MILES TO THE JUNCTION OF THIS ROAD AND AN EXISTING RE-HABED ROAD TO THE WEST; TURN RIGHT AND PROCEED IN A WESTERLY DIRECTION APPROXIMATELY 0.6 MILES TO THE BEGINNING OF THE PROPOSED ACCESS FOR THE WHF #121-34 TO THE WEST; FOLLOW ROAD FLAGS IN A WESTERLY DIRECTION APPROXIMATLEY 100' TO THE BEGINNING OF THE PROPOSED ACCESS FOR THE #107-34 TO THE NORTHWEST; FOLLOW ROAD FLAGS IN A NORTHWESTERLY, THEN WESTERLY DIRECTION APPROXIMATELY 0.3 MILES TO THE BEGINNING OF THE PROPOSED ACCESS TO THE NORTHWEST; FOLLOW ROAD FLAGS IN A NORTHWESTERLY DIRECTION APROXIMATELY 0.2 MILES TO THE PROPOSED LOCATION.

TOTAL DISTANCE FROM VERNAL, UTAH TO THE PROPOSED WELL LOCATION IS APPROXIMATELY 55.8 MILES.

APD RECEIVED: 12/06/2006	API NO. ASSIG	NED: 43-04	7-38901
WELL NAME: OSCU II 126-34 OPERATOR: EOG RESOURCES INC (N9550)	PHONE NUMBER:	435-781-913	11
CONTACT: KAYLENE GARDNER			
PROPOSED LOCATION:	INSPECT LOCATN	BY: /	/
NESW 34 100S 190E SURFACE: 1855 FSL 2015 FWL	Tech Review	Initials	Date
BOTTOM: 1855 FSL 2015 FWL	Engineering	DKO	12/21/06
COUNTY: UINTAH	Geology		
LATITUDE: 39.90131 LONGITUDE: -109.7697	Surface		
UTM SURF EASTINGS: 605177 NORTHINGS: 4417318 FIELD NAME: NATURAL BUTTES (630)	bulluce		
LEASE TYPE: 1 - Federal LEASE NUMBER: U-49523 SURFACE OWNER: 1 - Federal	PROPOSED FORMAT		RV
Plat Bond: Fed[1] Ind[] Sta[] Fee[] (No. NM 2308) Potash (Y/N) Oil Shale 190-5 (B) or 190-3 or 190-13 Water Permit (No. 49-1501) RDCC Review (Y/N) (Date:) NUM Fee Surf Agreement (Y/N) Intent to Commingle (Y/N)	LOCATION AND SITING: R649-2-3. Unit:_OLD SQUAWS CROSSING II R649-3-2. General Siting: 460 From Qtr/Qtr & 920' Between Wells R649-3-3. Exception Drilling Unit Board Cause No: Eff Date: Siting: R649-3-11. Directional Drill		
(Westen, Mesquerde) COMMENTS:			
stipulations: 1-federal approx 2-Spacing Stip 3-Commenge			



United States Department of the Interior

BUREAU OF LAND MANAGEMENT Utah State Office P.O. Box 45155 Salt Lake City, Utah 84145-0155

IN REPLY REFER TO: 3160 (UT-922)

December 7, 2006

Memorandum

To:

Assistant District Manager Minerals, Vernal District

From:

Michael Coulthard, Petroleum Engineer

Subject:

2006 Plan of Development Old Squaws Crossing II Unit

Uintah County, Utah.

Pursuant to email between Diana Whitney, Division of Oil, Gas and Mining, and Mickey Coulthard, Utah State Office, Bureau of Land Management, the following wells are planned for calendar year 2006 within the Old Squaws Crossing II, Uintah County, Utah.

API#

WELL NAME

LOCATION

(Proposed PZ Mancos)

43-047-38902 OSCU II 125-34 Sec 34 T10S R19E 0730 FNL 1869 FWL

(Proposed PZ Price River)

43-047-38901 OSCU II 126-34 Sec 34 T10S R19E 1855 FSL 2015 FWL

This office has no objection to permitting the wells at this time.

/s/ Michael L. Coulthard

bcc

File - Old Squaws Crossing II Unit

Division of Oil Gas and Mining

Central Files Agr. Sec. Chron Fluid Chron



State of Utah

Department of Natural Resources

MICHAEL R. STYLER Executive Director

Division of Oil, Gas & Mining

JOHN R. BAZA
Division Director

JON M. HUNTSMAN, JR.

GARY R. HERBERT Lieutenant Governor

December 21, 2006

EOG Resources, Inc. 1060 East Highway 40 Vernal, UT 84078

Re:

Old Squaws Crossing Unit II 126-34 Well, 1855' FSL, 2015' FWL, NE SW,

Sec. 34, T. 10 South, R. 19 East, Uintah County, Utah

Gentlemen:

Pursuant to the provisions and requirements of Utah Code Ann.§ 40-6-1 et seq., Utah Administrative Code R649-3-1 et seq., and the attached Conditions of Approval, approval to drill the referenced well is granted.

Administrative approval for commingling the production from the Wasatch formation and the Mesaverde formation in this well is hereby granted. Appropriate information has been submitted to DOGM in accordance with R649-3-22. No written objections from owners were received by DOGM.

This approval shall expire one year from the above date unless substantial and continuous operation is underway, or a request for extension is made prior to the expiration date. The API identification number assigned to this well is 43-047-38901.

Sincerely

Associate Director

pab Enclosures

cc: Uintah County Assessor (via e-mail)

Bureau of Land Management, Vernal District Office

Operator:	EOG Resources, Inc.					
Well Name & Number	Old Squaws Crossing Unit II 126-34					
API Number:	43-047-38901					
Lease:	U-4952	3				
Location: <u>NE SW</u>	Sec. 34_	T. 10 South	R. 19 East			

Conditions of Approval

1. General

Compliance with the requirements of Utah Admin. R. 649-1 *et seq.*, the Oil and Gas Conservation General Rules, and the applicable terms and provisions of the approved Application for permit to drill.

2. Notification Requirements

Notify the Division within 24 hours of spudding the well.

• Contact Carol Daniels at (801) 538-5284.

Notify the Division prior to commencing operations to plug and abandon the well.

• Contact Dan Jarvis at (801) 538-5338

3. Reporting Requirements

All required reports, forms and submittals will be promptly filed with the Division, including but not limited to the Entity Action Form (Form 6), Report of Water Encountered During Drilling (Form 7), Weekly Progress Reports for drilling and completion operations, and Sundry Notices and Reports on Wells requesting approval of change of plans or other operational actions.

- 4. State approval of this well does not supersede the required federal approval, which must be obtained prior to drilling.
- 5. This proposed well is located in an area for which drilling units (well spacing patterns) have not been established through an order of the Board of Oil, Gas and Mining (the "Board"). In order to avoid the possibility of waste or injury to correlative rights, the operator is requested, once the well has been drilled, completed, and has produced, to analyze geological and engineering data generated therefrom, as well as any similar data from surrounding areas if available. As soon as is practicable after completion of its analysis, and if the analysis suggests an area larger than the quarter-quarter section upon which the well is located is being drained, the operator is requested to seek an appropriate order from the Board establishing drilling and spacing units in conformance with such analysis by filing a Request for Agency Action with the Board.

Form 3160-3 (February 2005)

RECEIVED

FORM APPROVED OMB No. 1004-0137 Expires March 31, 2007

UNITED STATES DEPARTMENT OF THE INTERIOR

DEC 0 4 2006 5. Lease Serial No.

BUREAU OF LAND MAN		. 2000	U-49523		
APPLICATION FOR PERMIT TO		M	6. If Indian, Allotee	or Tribe Name	
la. Type of work: DRILL REENTE	R			eement, Name and No.	
			8. Lease Name and	VS CROSSING UNIT Well No.	
lb. Type of Well: Oil Well ✓ Gas Well Other	Single Zone 🗸 Multip	ple Zone	OLD SQUAW	S CROSSING UNIT	12434
2 Name of Operator EOG RESOURCES, INC			9. API Well No.	38901	
3a. Address 1060 EAST HIGHWAY 40 VERNAL, UT 84078	3b. Phone No. (include area code) 435-781-9111		10. Field and Pool, or Exploratory NATURAL BUTTES		
4. Location of Well (Report location clearly and in accordance with any	State requirements.*)	-	11. Sec., T. R. M. or E	Blk. and Survey or Area	
At surface 1855 FSL 2015 FWL NESW 39.9014	125 LAT 109.770375 LON		SEC 24 T100	Diorect Dese	-
At proposed prod. zone SAME			SEC. 34, 1103	6, R19E S.L.B.&M	
14. Distance in miles and direction from nearest town or post office* 55.8 MILES SOUTH OF VERNAL, UTAH	,		12. County or Parish UINTAH	13. State	
15 Distance from proposed* location to nearest property or lease line, ft. (Also to nearest drig, unit line, if any) 535 DRILLING LINE	16. No. of acres in lease	17. Spacin	g Unit dedicated to this	well	
(1150 to near out unit, in unit)	19. Proposed Depth	20. BLM/E	BIA Bond No. on file		
18. Distance from proposed location* to nearest well, drilling, completed, applied for, on this lease, ft. 1870	10,135	NM 2	•		
21. Elevations (Show whether DF, KDB, RT, GL, etc.) 5357 GL	22. Approximate date work will star	rt*	23. Estimated duration 45 DAYS	n	
	24. Attachments				
The following, completed in accordance with the requirements of Onshore	Oil and Gas Order No.1, must be at	ttached to thi	s form:		
 Well plat certified by a registered surveyor. A Drilling Plan. 	4. Bond to cover the Item 20 above).	he operation	ns unless covered by an	existing bond on file (see	
3. A Surface Use Plan (if the location is on National Forest System I SUPO must be filed with the appropriate Forest Service Office).			ormation and/or plans as	s may be required by the	
25. Signatur	Name (Printed/Typed)			Date	
The Coulin	KAYLENE R. GAR	RDNER		12/04/2006	
SR. REGULATORY ASSISTANT					
Approved by (Signature)	Name (Printed/Typed)	44.		Date	
Title Assistant Field Manager	JEMY KENCE	ellA		4-23-2007	
Lands & Mineral Resources	O III C				
Application approval does not warrant or certify that the applicant holds	legal or equitable title to those righ	ts in the sub	ject lease which would e	entitle the applicant to	
conduct operations thereon. Conditions of approval, if any, are attached.	mons o	A	FFRO		CHE
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a cristates any faise, fictitious or fraudulent statements or representations as to	me for any person knowingly and vo any matter within its jurisdiction.	villfully to m	ake to any department of	or agency of the United	

*(Instructions on page 2)

NOTICE OF APPROVAL

RECEIVED

APR 2 7 2007

DIV. OF OIL, GAS & MINING



06 BM 1875A NOS 81 2 200



UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT VERNAL FIELD OFFICE

VERNAL, UT 84078

(435) 781-4400



CONDITIONS OF APPROVAL FOR APPLICATION FOR PERMIT TO DRILL

Company:

EOG Resources, Inc.

Location:

NESW, Sec. 34, T10S, R19E

Well No:

Old Squaws Crossing Unit II 126-34

Lease No:

UTU-49523

API No: 43-047-38901

Agreement:

Old Squaws Crossing Unit

Title	Name	Office Phone Number	Cell Phone Number
Petroleum Engineer:	Matt Baker	(435) 781-4490	(435) 828-4470
Petroleum Engineer:	Michael Lee	(435) 781-4432	(435) 828-7875
Petroleum Engineer:	James Ashley	(435) 781-4470	(435) 828-7874
Petroleum Engineer:	Ryan Angus	(435) 781-4430	(435) 828-7368
Supervisory Petroleum Technician:	Jamie Sparger	(435) 781-4502	(435) 828-3913
NRS/Enviro Scientist:	Paul Buhler	(435) 781-4475	(435) 828-4029
NRS/Enviro Scientist:	Karl Wright	(435) 781-4484	
NRS/Enviro Scientist:	Holly Villa	(435) 781-4404	
NRS/Enviro Scientist:	Melissa Hawk	(435) 781-4476	(435) 828-7381
NRS/Enviro Scientist:	Chuck MacDonald	(435) 781-4441	(435) 828-7481
NRS/Enviro Scientist:	Jannice Cutler	(435) 781-3400	
NRS/Enviro Scientist:	Michael Cutler	(435) 781-3401	
NRS/Enviro Scientist:	Anna Figueroa	(435) 781-3407	
NRS/Enviro Scientist:	Verlyn Pindell	(435) 781-3402	
NRS/Enviro Scientist:	Darren Williams	(435) 781-4447	
NRS/Enviro Scientist:	Nathan Packer	(435) 781-3405	
		Fax: (435) 781-4410	

A COPY OF THESE CONDITIONS SHALL BE FURNISHED TO YOUR FIELD REPRESENTATIVE TO INSURE COMPLIANCE

All lease and/or unit operations are to be conducted in such a manner that full compliance is made with the applicable laws, regulations (43 CFR Part 3160), and this approved Application for Permit to Drill including Surface and Downhole Conditions of Approval. The operator is considered fully responsible for the actions of his subcontractors. A copy of the approved APD must be on location during construction, drilling, and completion operations. This permit is approved for a one-year period. An additional year extension may be applied for by sundry notice prior to expiration.

NOTIFICATION REQUIREMENTS

Location Construction	-	Forty-Eight (48) hours prior to construction of location and
(Notify Environmental Scientist)		access roads.
Location Completion	-	Prior to moving on the drilling rig.
(Notify Environmental Scientist)		
Spud Notice	-	Twenty-Four (24) hours prior to spudding the well.
(Notify Petroleum Engineer)		
Casing String & Cementing	-	Twenty-Four (24) hours prior to running casing and cementing
(Notify Supv. Petroleum Tech.)		all casing strings.
BOP & Related Equipment Tests	-	Twenty-Four (24) hours prior to initiating pressure tests.
(Notify Supv. Petroleum Tech.)		
First Production Notice	_	Within Five (5) business days after new well begins or
(Notify Petroleum Engineer)		production resumes after well has been off production for more
		than ninety (90) days.

COAs: Page 2 of 7 Well: OSC UNIT II 126-34

SURFACE USE PROGRAM CONDITIONS OF APPROVAL (COAs)

GENERAL SURFACE COAs

- If there is an active Gilsonite mining operation within 2 miles of the well location, operator shall notify the Gilsonite operator at least 48 hours prior to any blasting during construction.
- If paleontological materials are uncovered during construction, the operator is to immediately stop work and contact the Authorized Officer (AO). A report will be prepared by a BLM permitted paleontologist and submitted to the AO at the completion of surface disturbing activities.

SITE SPECIFIC SURFACE COAS

- Because of critical soils no construction or drilling shall occur when soils are wet and muddy. Approval would have to be obtained from the BLM prior to drilling or construction.
- The pit liner will be at least 16 Mil.

COAs: Page 3 of 7 Well: OSC UNIT II 126-34

DOWNHOLE CONDITIONS OF APPROVAL

SITE SPECIFIC DOWNHOLE CONDITIONS OF APPROVAL

- Production casing cement shall be brought up and into the surface casing. The minimum cement top is 500 ft above the surface casing shoe.
- COA specification is consistent with operators performance standard stated in APD.
- 2. A variance is granted for Onshore Order #2 Drilling Operations III. E. "Blooie line discharge 100 feet from well bore and securely anchored" Blooie line can be 75 feet.

All provisions outlined in Onshore Oil & Gas Order #2 Drilling Operations shall be strictly adhered to. The following items are emphasized:

DRILLING/COMPLETION/PRODUCING OPERATING STANDARDS

- The spud date and time shall be reported orally to Vernal Field Office within 24 hours of spudding.
- Notify Vernal Field Office Supervisory Petroleum Engineering Technician at least 24 hours in advance of casing cementing operations and BOPE & casing pressure tests.
- Blowout prevention equipment (BOPE) shall remain in use until the well is completed or abandoned. Closing unit controls shall remain unobstructed and readily accessible at all times. Choke manifolds shall be located outside of the rig substructure.
- All BOPE components shall be inspected daily and those inspections shall be recorded in the
 daily drilling report. Components shall be operated and tested as required by Onshore Oil & Gas
 Order No. 2 to insure good mechanical working order. All BOPE pressure tests shall be
 performed by a test pump with a chart recorder and NOT by the rig pumps. Test shall be
 reported in the driller's log.
- BOP drills shall be initially conducted by each drilling crew within 24 hours of drilling out from under the surface casing and weekly thereafter as specified in Onshore Oil & Gas Order No. 2.
- Casing pressure tests are required before drilling out from under all casing strings set and cemented in place.
- No aggressive/fresh hard-banded drill pipe shall be used within casing.
- Cement baskets shall not be run on surface casing.

COAs: Page 4 of 7 Well: OSC UNIT II 126-34

• The operator must report all shows of water or water-bearing sands to the BLM. If flowing water is encountered it must be sampled, analyzed, and a copy of the analyses submitted to the BLM Vernal Field Office.

- The operator must report encounters of all non oil & gas mineral resources (such as Gilsonite, tar sands, oil shale, trona, etc.) to the Vernal Field Office, in writing, within 5 working days of each encounter. Each report shall include the well name/number, well location, date and depth (from KB or GL) of encounter, vertical footage of the encounter and, the name of the person making the report (along with a telephone number) should the BLM need to obtain additional information.
- A complete set of angular deviation and directional surveys of a directional well will be submitted to the Vernal BLM office engineer within 30 days of the completion of the well.
- Chronologic drilling progress reports shall be filed directly with the BLM, Vernal Field Office on a weekly basis in sundry, letter format or e-mail to the Petroleum Engineers until the well is completed.
- A cement bond log (CBL) will be run from the production casing shoe to the <u>top of cement</u> and shall be utilized to determine the bond quality for the production casing. Submit a field copy of the CBL to this office.
- Please submit an electronic copy of all other logs run on this well in LAS format to UT_VN_Welllogs@BLM.gov. This submission will supersede the requirement for submittal of paper logs to the BLM.
- There shall be no deviation from the proposed drilling, completion, and/or workover program as approved. Safe drilling and operating practices must be observed. Any changes in operation must have prior approval from the BLM Vernal Field Office.

COAs: Page 5 of 7 Well: OSC UNIT II 126-34

OPERATING REQUIREMENT REMINDERS:

• All wells, whether drilling, producing, suspended, or abandoned, shall be identified in accordance with 43 CFR 3162.6. There shall be a sign or marker with the name of the operator, lease serial number, well number, and surveyed description of the well.

- In accordance with 43 CFR 3162.4-3, this well shall be reported on the "Monthly Report of Operations" (Oil and Gas Operations Report ((OGOR)) starting with the month in which operations commence and continue each month until the well is physically plugged and abandoned. This report shall be filed in duplicate, directly with the Minerals Management Service, P.O. Box 17110, Denver, Colorado 80217-0110, or call 1-800-525-7922 (303) 231-3650 for reporting information.
- Should the well be successfully completed for production, the BLM Vernal Field office must be notified when it is placed in a producing status. Such notification will be by written communication and must be received in this office by not later than the fifth business day following the date on which the well is placed on production. The notification shall provide, as a minimum, the following informational items:
 - o Operator name, address, and telephone number.
 - o Well name and number.
 - o Well location (1/41/4, Sec., Twn, Rng, and P.M.).
 - Date well was placed in a producing status (date of first production for which royalty will be paid).
 - o The nature of the well's production, (i.e., crude oil, or crude oil and casing head gas, or natural gas and entrained liquid hydrocarbons).
 - o The Federal or Indian lease prefix and number on which the well is located; otherwise the non-Federal or non-Indian land category, i.e., State or private.
 - o Unit agreement and/or participating area name and number, if applicable.
 - o Communitization agreement number, if applicable.
- Any venting or flaring of gas shall be done in accordance with Notice to Lessees (NTL) 4A and needs prior approval from the BLM Vernal Field Office.
- All undesirable events (fires, accidents, blowouts, spills, discharges) as specified in NTL 3A will
 be reported to the BLM, Vernal Field Office. Major events, as defined in NTL3A, shall be
 reported verbally within 24 hours, followed by a written report within 15 days. "Other than
 Major Events" will be reported in writing within 15 days. "Minor Events" will be reported on
 the Monthly Report of Operations and Production.

COAs: Page 6 of 7 Well: OSC UNIT II 126-34

• Whether the well is completed as a dry hole or as a producer, "Well Completion and Recompletion Report and Log" (BLM Form 3160-4) shall be submitted not later than 30 days after completion of the well or after completion of operations being performed, in accordance with 43 CFR 3162.4-1. Two copies of all logs run, core descriptions, and all other surveys or data obtained and compiled during the drilling, workover, and/or completion operations, shall be filed on BLM Form 3160-4. Submit with the well completion report a geologic report including, at a minimum, formation tops, and a summary and conclusions. Also include deviation surveys, sample descriptions, strip logs, core data, drill stem test data, and results of production tests if performed. Samples (cuttings, fluid, and/or gas) shall be submitted only when requested by the BLM, Vernal Field Office.

- All off-lease storage, off-lease measurement, or commingling on-lease or off-lease, shall have prior written approval from the BLM Vernal Field Office.
- Oil and gas meters shall be calibrated in place prior to any deliveries. The BLM Vernal Field Office Petroleum Engineers will be provided with a date and time for the initial meter calibration and all future meter proving schedules. A copy of the meter calibration reports shall be submitted to the BLM Vernal Field Office. All measurement facilities will conform to the API standards for liquid hydrocarbons and the AGA standards for natural gas measurement. All measurement points shall be identified as the point of sale or allocation for royalty purposes.
- A schematic facilities diagram as required by Onshore Oil & Gas Order No. 3 shall be submitted to the BLM Vernal Field Office within 30 days of installation or first production, whichever occurs first. All site security regulations as specified in Onshore Oil & Gas Order No. 3 shall be adhered to. All product lines entering and leaving hydrocarbon storage tanks will be effectively sealed in accordance with Onshore Oil & Gas Order No. 3.
- Any additional construction, reconstruction, or alterations of facilities, including roads, gathering lines, batteries, etc., which will result in the disturbance of new ground, shall require the filing of a suitable plan and need prior approval of the BLM Vernal Field Office. Emergency approval may be obtained orally, but such approval does not waive the written report requirement.
- No location shall be constructed or moved, no well shall be plugged, and no drilling or workover
 equipment shall be removed from a well to be placed in a suspended status without prior
 approval of the BLM Vernal Field Office. If operations are to be suspended for more than 30
 days, prior approval of the BLM Vernal Field Office shall be obtained and notification given
 before resumption of operations.
- Pursuant to Onshore Oil & Gas Order No. 7, this is authorization for pit disposal of water produced from this well for a period of 90 days from the date of initial production. A permanent disposal method must be approved by this office and in operation prior to the end of this 90-day period. In order to meet this deadline, an application for the proposed permanent disposal method shall be submitted along with any necessary water analyses, as soon as possible, but no later than 45 days after the date of first production. Any method of disposal which has not been approved prior to the end of the authorized 90-day period will be considered as an Incident of Noncompliance and will be grounds for issuing a shut-in order until an acceptable manner for disposing of said water is provided and approved by this office.

COAs: Page 7 of 7 Well: OSC UNIT II 126-34

• Unless the plugging is to take place immediately upon receipt of oral approval, the Field Office Petroleum Engineers must be notified at least 24 hours in advance of the plugging of the well, in order that a representative may witness plugging operations. If a well is suspended or abandoned, all pits must be fenced immediately until they are backfilled. The "Subsequent Report of Abandonment" (Form BLM 3160-5) must be submitted within 30 days after the actual plugging of the well bore, showing location of plugs, amount of cement in each, and amount of casing left in hole, and the current status of the surface restoration.

DIVISION OF OIL, GAS AND MINING

SPUDDING INFORMATION

Name of Company: EOG Resources, In	10
Well Name: OSCU II 126-34	
API No: 43-047-38901	Lease Type: Federal
Section 34 Township 10S Rang	re 19E County Uintah
Drilling Contractor Rocky Mountain I	Prilling Rig # Rathole
SPUDDED:	
Date <u>6-01-07</u>	
Time 2:00 PM	
How_Dry	
Drilling will Commence:	
Reported by Jerry Barnes	
Telephone #_435-828-1720	
Date 6-4-07	Signed RM

STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS AND MINING

ENTITY	ACTION	FORM

Operator:

EOG RESOURCES, INC.

Operator Account Number: N 9550

Address:

600 17th Street

city Denver

state CO zip 80202 Phone Number: (303) 262-2812

Wall 1

API Number	Well	Name	QQ	Sec	Twp	Rng	County
43-047-38901	OLD SQUAWS CRO	SSING UNIT II 126-34	NESW	34	108	19E	19E UINTAH
Action Code	Current Entity Number	New Entity Number	Spud Date		1	Entity Assignment Effective Date	
*B	99999	10687	6/1/2007		6/1	4/07	

Comments: PRRU = MVRD

Well 2

API Number	Well Name CHAPITA WELLS UNIT 1169-10		QQ	Sec	Twp	Rng	County
43-047-37692			NESE	10 9S		22E UINTAH	
Action Code	Current Entity Number	New Entity Number	Spud Date			Entity Assignment Effective Date	
Α	99999	16161	6/1/2007		(0/14/07	

PRRU=MVRD

Well 3

API Number	Well	Name	QQ	Sec	Twp	Rng	County
Action Code	Current Entity Number	New Entity Number	S	Spud Da	te		ty Assignment ffective Date
						_	

Comments:

RECEIVED

JUN 0 5 2007

ACTION CODES:

A - Establish new entity for new well (single well DNV)OF OIL, GAS & MINING Carrie MacDonald

B - Add new well to existing entity (group or unit well)

C - Re-assign well from one existing entity to another existing entity

D - Re-assign well from one existing entity to a new entity

E - Other (Explain in 'comments' section)

Name (Please Print)

Signature

Operations Clerk

6/4/2007

Title

Date

Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR

BUREAU OF LAND MANAGEMENT

5. Lease Serial No. U-49523

FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007

SUNDRY NOTICES AND REPORTS ON WELLS Do not use this form for proposals to drill or to re-enter an

abandoned well. Use Form 3160 - 3 (APD) for such proposals.

_		
Ó.	If Indian, Allottee or	Tribe Name

			·]			
SUBMIT IN TRIPLICATE- Other instructions on reverse side.					7. If Unit or CA/Agreement, Name and/or No.		
. Type of Well					uaw's Crossing Unit		
2. Name of Operator EOG Resources, Inc.					Old Squaw's Crossing Unit II 126-34 9. API Well No.		
3a. Address 3b. Phone No. (include area code) 303-262-2812				43-047-38901 10. Field and Pool, or Exploratory Area			
4. Location of Well (Footage, Sec.,	T., R., M., or Survey Description))			Buttes/Wasatch/Mesaverde		
1,855' FSL & 2,015' FWL (NE Sec. 34-T10S-R19E 39.901425				,	or Parish, State County, Utah		
12. CHECK AI	PPROPRIATE BOX(ES) TO	O INDICATE NATUR	E OF NOTICE, R	EPORT, OR	OTHER DATA		
TYPE OF SUBMISSION		TYF	E OF ACTION				
Notice of Intent ✓ Subsequent Report ☐ Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans Convert to Injection	Deepen Fracture Treat New Construction Plug and Abandon Plug Back	Production (State Reclamation Recomplete Temporarily At Water Disposal	,	Water Shut-Off Well Integrity ✓ Other Well spud		
13. Describe Proposed or Complete	ed Operation (clearly state all per	tinent details, including estir	nated starting date of a	ny proposed wo	ork and approximate duration thereof.		

If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

The referenced well spud on 6/1/2007.

RECEIVED JUN 0 5 2007

DIV. OF OIL, GAS & MINING

14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)				
Carrie MacDonald	Title	Operations Clerk		
Signature (W)	Date	06/04/2007		
THIS SPACE FOR FEDERAL OR STATE OFFICE USE				
Approved by		Title	Date	
Conditions of approval, if any, are attached. Approval of this notice does not warrant certify that the applicant holds legal or equitable title to those rights in the subject least which would entitle the applicant to conduct operations thereon.		Office		
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any p States any false, fictitious or fraudulent statements or representations as to any matter	person within	knowingly and willfully to make to a its jurisdiction.	ny department or agency of the United	

Form 3160-5 (February 2005)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an abandoned well. Use Form 3160-3 (APD) for such proposals.

FORM APPROVED OM B No. 1004-0137 Expires: March 31, 2007

 Lease Serial No. U-49523

6.	If Indian, A	llottee or Tribe	Name

			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
SUBMIT IN TR	7. If Unit or CA/Agreement, Name and/or No.				
1. Type of Well Oil Well	8. Well Name and No. Old Squaw's Crossing Unit II 126-34 9. API Well No.				
2. Name of Operator EOG Resou					
3a Address 3b. Phone No. (include area code) 303-262-2812				43-047-38901 10. Field and Pool, or Exploratory Area Natural Buttes/Wasatch/Mesaverde	
4. Location of Well (Footage, Sec., T., R., M., or Survey Description)					
1,855' FSL & 2,015' FWL (NE Sec. 34-T10S-R19E 39.901425				11. County or Pari	
12. CHECK AI	PPROPRIATE BOX(ES) TO	DINDICATE NATURI	E OF NOTICE, P	EPORT, OR OTH	IER DATA
TYPE OF SUBMISSION		ТҮР	E OF ACTION		
Notice of Intent Subsequent Report Final Abandonment Notice	Acidize Alter Casing Casing Repair Change Plans Convert to Injection	Deepen Fracture Treat New Construction Plug and Abandon Plug Back	Production (Standard Reclamation Recomplete Temporarily Al		Water Shut-Off Well Integrity Other
13. Describe Proposed or Complete	ed Operation (clearly state all pert	inent details, including estin	nated starting date of a	ny proposed work and	approximate duration thereof.

13. Describe Proposed or Completed Operation (clearly state all pertinent details, including estimated starting date of any proposed work and approximate duration thereof. If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports must be filed within 30 days following completion of the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 must be filed once testing has been completed. Final Abandonment Notices must be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.)

EOG Resources, Inc. requests authorization for disposal of produced water from the referenced well to any of the following locations.

- 1. Natural Buttes Unit 21-20B SWD
- 2. Chapita Wells Unit 550-30N SWD
- 3. Ace Disposal
- 4. RN Industries

Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY

RECEIVED
JUN 0 5 2007

DIV, OF OIL, GAS & MINING

14. I hereby certify that the foregoing is true and correct Name (Printed/Typed)			
Carrie MacDonald	Title Operatio	ns Clerk	
Signature ()	Date	06/04/2007	
THIS SPACE FOR FEDERAL	OR STATE	OFFICE USE	
Approved by	Title		Date
Conditions of approval, if any, are attached. Approval of this notice does not warrant certify that the applicant holds legal or equitable title to those rights in the subject least which would entitle the applicant to conduct operations thereon.	,		
Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any States any false, fictitious or fraudulent statements or representations as to any matter	person knowingly within its jurisdic	and willfully to make to a	any department or agency of the United

Form 3160-5 (August 2007)

Approved By

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

Date

SUNDRY	NOTICES AND REPO	RTS ON WE	ELLS	_		5. Lease Serial UTU49523		
Do not use thi abandoned wel	s form for proposals to ii. Use form 3160-3 (AP	D) for such p	roposa	n Is.		6. If Indian, Al	lottee or T	ribe Name
SUBMIT IN TRI	PLICATE - Other instruc	ctions on rev	erse sid	de.		7. If Unit or CA OLD SQU	A/Agreem AWS C	ent, Name and/or No. ROSSI
Type of Well Oil Well	er					8. Well Name a OLD SQUA		OSSING UNIT II 126-34
2. Name of Operator EOG RESOURCES, INC.	Contact: E-Mail: mary_mae	MARY A. MA estas@eogreso				9. API Well No 43-047-38		
3a. Address 600 17TH ST., SUITE 1000N DENVER, CO 80202		3b. Phone No Ph: 303-82 Fx: 303-824	4-5526	area code)		_	BUTTI	ES/WASATCH/MV
4. Location of Well (Footage, Sec., T.	, R., M., or Survey Description	1)				11. County or I	Parish, an	d State
Sec 34 T10S R19E NESW 18 40.90143 N Lat, 109.77038 W						UINTAH C	COUNT	γ, UT
12. CHECK APPR	ROPRIATE BOX(ES) TO	O INDICATE	NATU	RE OF N	OTICE, RI	EPORT, OR C	THER	DATA
TYPE OF SUBMISSION				TYPE OF	ACTION			
☐ Notice of Intent	☐ Acidize	☐ Dee	pen		☐ Product	ion (Start/Resur	me)	☐ Water Shut-Off
_	Alter Casing	☐ Frac	cture Tre	at	□ Reclam	ation		■ Well Integrity
Subsequent Report ■	☐ Casing Repair	□ Nev	v Constri	iction	☐ Recomp	olete		Other
☐ Final Abandonment Notice	☐ Change Plans	Plug	g and Ab	andon	□ Tempor	arily Abandon		Drilling Operations
	□ Convert to Injection	Plug	g Back		☐ Water I	Disposal		
13. Describe Proposed or Completed Op If the proposal is to deepen directions Attach the Bond under which the won following completion of the involved testing has been completed. Final At determined that the site is ready for f. TD for the subject well was rewill begin during the first quart	ally or recomplete horizontally it will be performed or provide operations. If the operation re- pandonment Notices shall be fi- inal inspection.) ached on 8/22/2007. Per	, give subsurface e the Bond No. or esults in a multipl led only after all	locations n file with le comple requireme	and measure BLM/BIA. tion or recorents, including	ed and true ve Required sul npletion in a ng reclamatio	ertical depths of all besequent reports sometimes interval, a Fon, have been combined.	ECEI	at markers and zones. led within 30 days 4 shall be filed once led the operator has
14. I hereby certify that the foregoing is	Electronic Submission	#56333 verified	by the	BLM Well	Information /ernal	System		
Name(Printed/Typed) MARY A.	MAESTAS	,	Title		ATORY AS	SISTANT		
Signature (Electronic	Submission)		Date	09/13/20	007			
	THIS SPACE F	OR FEDERA	AL OR	STATE (OFFICE U	SE		

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

Title

Office

Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED
OMB No. 1004-0137
Expires: July 31, 201

5. Lease Serial No. U-49523

SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an

6. If Indian, Allottee or Tribe Name

	Use Form 3160-3 (A		proposals.			
SUBMIT	IN TRIPLICATE - Other	r instructions on pag	ge 2.		7. If Unit of CA/Agree	· ·
1. Type of Well					Old Squaws Crossing	g Unit II
Oil Well Gas W	ell Other				8. Well Name and No. Old Squaws Crossin	g Unit II 126-34
2. Name of Operator EOG Resources, Inc.					9. API Well No. 43-047-38901	
3a. Address		3b. Phone No. (incl	lude area code)		10. Field and Pool or E	
600 17th Street, Suite 1000N Denver, CO 80202		303-824-5526			Natural Buttes/Wasa	
4. Location of Well (Footage, Sec., T., I 1855' FSL & 2015' FWL (NESW) Sec. 34-T10S-R19E 39.901425 LAT 109.77037	R., <i>M., or Survey Description</i> 75 LON	1)		•	11. Country or Parish, Uintah County, Utah	
12. CHEC	K THE APPROPRIATE BO	OX(ES) TO INDICA	ΓΕ NATURE OF	NOTIC	CE, REPORT OR OTHE	ER DATA
TYPE OF SUBMISSION			ТҮРЕ С	OF ACT	ION	
Notice of Intent	Acidize	Deepen		Produ	uction (Start/Resume)	Water Shut-Off
Land 1 10000 Of 120000	Alter Casing	Fracture T	reat	Recla	mation	Well Integrity
✓ Subsequent Report	Casing Repair	☐ New Cons	=	=	mplete	Other Drilling operations
	Change Plans	Plug and A	_	_ `	oorarily Abandon	
Final Abandonment Notice 13. Describe Proposed or Completed Or	Convert to Injection	Plug Back			r Disposal	
testing has been completed. Final determined that the site is ready for No completion work has been performanced by the site of the site o	r final inspection.) rmed on the subject well.					
Name (Printed/Typed) Mary A. Maestas		Tie	le Regulatory	Δeeietar	nt	
Ivial y A. Iviaestas		111	ie riogulatory /	10010141		
Signature Mary	1. Maylan	Da	te 10/17/2007			
	THIS SPACE	FOR FEDERA	L OR STAT	E OFI	FICE USE	
Approved by						to the second to
			Title			Date
Conditions of approval, if any, are attached that the applicant holds legal or equitable tentitle the applicant to conduct operations	itle to those rights in the subj thereon.	ect lease which would	Office		EAFIVED	# 100000 10
Title 18 U.S.C. Section 1001 and Title 43 fictitious or fraudulent statements or representations.			knowingly and w	/illfu it	n labello la laphremen	t or agency of the United States any false,
(Instructions on page 2)	Somations as to any matter w	min no jurisuicion.		ſ	ICT 1 9 2007	
(iima actions on page 2)				U	,01 . 0 200.	



UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM APPRO	VED
OMB No. 1004-	0137
Expires: July 31	201

SUNDRY NOTICES AND REPORTS ON WELLS

5. Lease Serial No. U-49523 6. If Indian, Allottee or Tribe Name

	Use Form 3160-3 (A			i .			
SUBMIT	T IN TRIPLICATE – Other	r instructions on pa	======================================		_	ment, Name and/or No.	
1. Type of Well					Old Squaws Crossin	ig Unit II	
☐ Oil Well	Vell Other				8. Well Name and No. Old Squaws Crossin	ng Unit II 126-34	
2. Name of Operator EOG Resources, Inc.			10.0		9. API Well No. 43-047-38901		
3a. Address	· · · · · · · · · · · · · · · · · · ·	3b. Phone No. (in	clude area code	2)	10. Field and Pool or E	Exploratory Area	
600 17th Street, Suite 1000N Denver, CO 80202	70.4	303-824-5526	_: .		Natural Buttes/Wasa	atch/Mesaverde	
4. Location of Well (Footage, Sec., T., 1855' FSL & 2015' FWL (NESW) Sec. 34-T10S-R19E 39.901425 LAT 109.7703	R., <i>M., or Survey Description</i> 75 LON	u)			11. Country or Parish, Uintah County, Utah		
12. CHEC	K THE APPROPRIATE BO	DX(ES) TO INDICA	TE NATURE	OF NOTIC	CE, REPORT OR OTHI	ER DATA	
TYPE OF SUBMISSION			TYP	E OF ACT	ION	,	
Notice of Intent	Acidize	Deepen		Produ	uction (Start/Resume)	Water Shut-Off	T
	Alter Casing	Fracture	Treat	Recla	amation	Well Integrity	
✓ Subsequent Report	Casing Repair	New Cor	struction	Reco	mplete	Other Drilling operation	ons
	Change Plans	Plug and	Abandon	Temp	orarily Abandon		
Final Abandonment Notice	Convert to Injection	Plug Bac	<u>k</u>	☐ Wate	r Disposal		
following completion of the involv testing has been completed. Final determined that the site is ready for No completion work has been perfor	Abandonment Notices must final inspection.)	be filed only after a	ll requirements,	, including	reclamation, have been	completed and the operator has	nce s
14. I hereby certify that the foregoing is to	rue and correct.						
Name (Printed/Typed) Mary A. Maestas		T	tle Regulator	v Δeeietar	nt		
	54, 1	11	ile Trogulator	y 7 toolotai			
Signature May U.	Marja	· 17	ate 11/27/200				
	THIS SPACE	FOR FEDERA	AL OR STA	TE OF	FICE USE		
Approved by			:				
	;,;-;;;;;;	: 	Title		r	Date	
Conditions of approval, if any, are attached that the applicant holds legal or equitable tentitle the applicant to conduct operations	itle to those rights in the subje					VED	
Title 18 U.S.C. Section 1001 and Title 43			n knowingly and	d willfully to	o make to ally departmen	t or agency of the United States a	iny false,
fictitious or fraudulent statements or repre	sentations as to any matter w	ithin its jurisdiction.		*	10112	2007	
(Instructions on page 2)					MOA 7 2	ZUUI	

Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR RUREAU OF LAND MANAGEMENT

FORM APPROVE	I
OMB NO. 1004-01	3
Expires: July 31, 20	1

SUNDRY Do not use th abandoned we	Contact: E-Mail: mary_mae 00N ., R., M., or Survey Description	MARY A. MAI stas@eogresou	enter an roposals. erse side. ESTAS rces.com (include area code	2)	OSCU II 8. Well Name and No. OSCU II 126-34 9. API Well No. 43-047-38901 10. Field and Pool, or	Exploratory TES/WASATCH/MV and State
39.90143 N Lat, 109.77038 W	COPRIATE BOX(ES) TO) INDICATE	NATURE OF	NOTICE, R	EPORT, OR OTHE	R DATA
TYPE OF SUBMISSION			TYPE C	F ACTION		
□ Notice of Intent □ Subsequent Report □ Final Abandonment Notice 13. Describe Proposed or Completed Op If the proposal is to deepen direction: Attach the Bond under which the wor following completion of the involved testing has been completed. Final Ab determined that the site is ready for f. The referenced well was turner report for drilling and completion.	ally or recomplete horizontally, it will be performed or provide to operations. If the operation repandonment Notices shall be filinal inspection.) ed to sales on 2/7/2008. Pon operations performed	□ New □ Plug □ Plug □ the Bond No. on sults in a multiple ed only after all re	ure Treat Construction and Abandon Back In great estimated starting cations and meas file with BLM/BI completion or recequirements, inclu- attached opera-	Reclam Recomp Tempor Water I g date of any p ured and true ve A. Required sul completion in a siding reclamation	plete rarily Abandon Disposal roposed work and approvertical depths of all pertinus bequent reports shall be new interval, a Form 316 n, have been completed,	nent markers and zones. filed within 30 days 60-4 shall be filed once
14. I hereby certify that the foregoing is	Electronic Submission # For EOG	#58543 verified RESOURCES	NC, sent to the	Vernal		
Name(Printed/Typed) MARY A.	IVIAESTAS		Title REGU	LATORY AS	SISTAINT	
Signature (Flectronic	Submission a. o		Date 02/08/2	2008		
	THIS SPACE FO	OR FEDERA	L OR STATE	OFFICE U	SE	
Approved By			Title			Date
Conditions of approval, if any, are attache certify that the applicant holds legal or equivalent would entitle the applicant to conduct to condu	uitable title to those rights in the	not warrant or e subject lease	Office			

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** OPERATOR

WELL CHRONOLOGY REPORT

Report Generated On: 02-08-2008

					····
Well Name	OSCU II 126-34	Well Type	DEVG	Division	DENVER
Field	OLD SQUAW'S CROSSING	API#	43-047-38901	Well Class	1SA
County, State	UINTAH, UT	Spud Date	08-11-2007	Class Date	02-07-2008
Tax Credit	N	TVD/MD	10,135/ 10,135	Property #	060233
Water Depth	0	Last CSG	2.375	Shoe TVD / MD	0/0
KB / GL Elev	5,374/ 5,355				
Location	Section 34, T10S, R19E, NES	W, 1855 FSL & 20	15 FWL		
Event No	1.0	Description	DRILL & COMPLETE		

Event No	1.0			Description	DF	RILL & COMPLET	ΓE				
Operator	EO	G RESOURC	ES, INC	WI %	100	0.0		NRI %		87.5	
AFE No		304373		AFE Total		2,252,800		DHC/0	cwc	1,078	3,900/ 1,173,900
Rig Contr	PIO	NEER	Rig Nam	ie PIONEI	ER #59	Start Date	12-	-05-2006	Release	Date	08-26-2007
12-05-2006	R	eported By	S	HARON CAUDII	LL						
DailyCosts: Da	rilling	\$0		Com	pletion	\$0		Dail	y Total	\$0	
Cum Costs: D	rilling	\$0		Com	pletion	\$0		Well	Total	\$0	
MD	0	TVD	0	Progress	0	Days	0	MW	0.0	Visc	0.0
Formation:			PBTD:	0.0		Perf:			PKR D	epth : 0.	0

Activity at Report Time: LOCATION DATA

StartEndHrsActivity Description06:0006:0024.0 LOCATION DATA:

1855' FSL & 2015' FWL (NE/SW) SECTION 34, T10S, R19E UINTAH COUNTY, UTAH

LAT 39.901461, LONG 109.769678 (NAD 27)

PIONEER #59

OBJECTIVE: 10135' TD, MESAVERDE

DW/GAS

OLD SQUAWS CROSSING PROSPECT DD&A: OLD SQUAWS CROSSING AREA

NATURAL BUTTES FIELD

LEASE: U-49523

ELEVATION: 5357.0' NAT GL, 5355.2' PREP GL (DUE TO ROUNDING 5355' IS THE PREP GL), 5374' KB (19')

\$38,000

EOG WI 100%, NRI 87.5%

05-14-2007 Reported By TERRY CSERE

Daily Costs: Drilling \$38,000 Completion \$0 Daily Total

Cum Costs: Drilling	\$38,000	Completion	\$0		Well Total	\$38,000	
MD 0	TVD 0 Prog	gress 0	Days	0	MW 0.0	Visc	0.0
Formation:	PBTD : 0.0		Perf:		PKR D	epth: 0.0	
Activity at Report Ti	me: BUILD LOCATION						
Start End	Hrs Activity Description	n					
06:00 06:00	24.0 WILL START CONST	TRUCTION OF LO	CATION TOD	AY.			
05-15-2007 Re	eported By TERRY	CSERE					
DailyCosts: Drilling	\$0	Completion	\$0		Daily Total	\$0	
Cum Costs: Drilling	\$38,000	Completion	\$0		Well Total	\$38,000	
MD 0	TVD 0 Prop	gress 0	Days	0	MW 0.0	Visc	0.0
Formation:	PBTD : 0.0		Perf:		PKR D	epth: 0.0	
Activity at Report Ti	me: BUILD LOCATION						
Start End	Hrs Activity Description	n					
06:00 06:00	24.0 LOCATION 30% COM	MPLETE.					
05-16-2007 Re	eported By TERRY	CSERE					
DailyCosts: Drilling	\$0	Completion	\$0		Daily Total	\$0	
Cum Costs: Drilling	\$38,000	Completion	\$0		Well Total	\$38,000	
MD 0	TVD 0 Prog	gress 0	Days	0	MW 0.0	Visc	0.0
Formation :	PBTD : 0.0		Perf:		PKR D	epth: 0.0	
Activity at Report Ti	me: BUILD LOCATION						
Start End	Hrs Activity Description	n					
06:00 06:00	24.0 LOCATION 35% COM	APLETE.					
05-17-2007 Re	eported By TERRY (CSERE					
DailyCosts: Drilling	\$0	Completion	\$0		Daily Total	\$0	
Cum Costs: Drilling	\$38,000	Completion	\$0		Well Total	\$38,000	
MD 0	TVD 0 Prog	gress 0	Days	0	MW 0.0	Visc	0.0
Formation :	PBTD : 0.0	-	Perf :		PKR De	epth: 0.0	
Activity at Report Tir	me: BUILD LOCATION						
Start End	Hrs Activity Description	n					
06:00 06:00	24.0 LOCATION 35% COM	APLETE.					
05-18-2007 Re	ported By TERRY C	CSERE					
DailyCosts: Drilling	\$0	Completion	\$0		Daily Total	\$0	
Cum Costs: Drilling	\$38,000	Completion	\$0		Well Total	\$38,000	
MD 0	TVD 0 Prog	gress 0	Days	0	MW 0.0	Visc	0.0
Formation :	PBTD : 0.0	•	Perf:			epth: 0.0	
Activity at Report Ti					-	•	
Start End	Hrs Activity Description	n					
06:00 06:00	24.0 LOCATION 40% COM						
	ported By TERRY C						
	\$0		\$0		Doily Total	\$0	
DailyCosts: Drilling	Ψυ	Completion	ΨU		Daily Total	φU	

Cum Costs: Drilling	\$38,000	Completion	\$0		Well T	Total	\$38,000	
MD 0	TVD 0	Progress 0	Days	0	MW	0.0	Visc	0.0
Formation :	PBTD:	0.0	Perf:			PKR De	pth: 0.0	
Activity at Report Ti	me: BUILD LOCATION	1						
Start End	Hrs Activity Des	scription						
06:00 06:00	24.0 LOCATION 4	0% COMPLETE.						
05-22-2007 Re	eported By	BRYON TOLMAN						
DailyCosts: Drilling	\$0	Completion	\$0		Daily '	Total	\$0	
Cum Costs: Drilling	\$38,000	Completion	\$0		Well T	Total .	\$38,000	
MD 0	TVD 0	Progress 0	Days	0	MW	0.0	Visc	0.0
Formation :	PBTD:	0.0	Perf:			PKR De	pth: 0.0	
Activity at Report Ti	me: BUILD LOCATION	1						
Start End	Hrs Activity Des	scription						
06:00 06:00	24.0 LOCATION 4	0% COMPLETE.						
05-23-2007 Re	eported By	BRYON TOLMAN						
DailyCosts: Drilling	\$0	Completion	\$0		Daily '	Total	\$0	
Cum Costs: Drilling	\$38,000	Completion	\$0		Well T		\$38,000	
MDD 0	TVD 0	Progress 0	Days	0	MW	0.0	Visc	0.0
Formation :	PBTD:	-	Perf:			PKR De	oth: 0.0	
Activity at Danaut Ti-		.T						
acuvity at Keport III	me: BUILD LOCATION	N						
	Hrs Activity Des 24.0 LOCATION 6	scription						
Start End 06:00 06:00	Hrs Activity Des	scription						
06:00 06:00 05-24-2007 Re	Hrs Activity Des	5% COMPLETE. BRYON TOLMAN	\$0		Daily '	Total	\$0	
Start End 06:00 06:00 05-24-2007 Re Daily Costs: Drilling	Hrs Activity Des 24.0 LOCATION 6 eported By	55% COMPLETE. BRYON TOLMAN Completion	\$0 \$0		Daily '		\$0 \$38,000	
Start End 06:00 06:00 05-24-2007 Re Daily Costs: Drilling Cum Costs: Drilling	Hrs Activity Des 24.0 LOCATION 6 eported By \$0 \$38,000	5% COMPLETE. BRYON TOLMAN Completion Completion	\$0	0	Well T	Total	\$38,000	0.0
Start End 06:00 06:00 05-24-2007 Re Daily Costs: Drilling Cum Costs: Drilling MD 0	### Activity Des 24.0 LOCATION 6 **ported By \$0 \$38,000 TVD 0	SCRIPTION 5% COMPLETE. BRYON TOLMAN Completion Completion Progress 0	\$0 Days	0	=	T otal 0.0	\$38,000 Visc	0.0
Start End 06:00 06:00 05-24-2007 Re Daily Costs: Drilling Cum Costs: Drilling MD 0 Formation:	### Activity Des 24.0 LOCATION 6	SCRIPTION 5% COMPLETE. BRYON TOLMAN Completion Completion Progress 0 0.0	\$0	0	Well T	Total	\$38,000 Visc	0.0
Start End 06:00 06:00 05-24-2007 Re Daily Costs: Drilling Cum Costs: Drilling MD 0 Formation: Activity at Report Times	Hrs Activity Des 24.0 LOCATION 6 sported By \$0 \$38,000 TVD 0 PBTD: me: BUILD LOCATION	SCRIPTION 5% COMPLETE. BRYON TOLMAN Completion Completion Progress 0	\$0 Days	0	Well T	T otal 0.0	\$38,000 Visc	0.0
Start End 06:00 06:00 05-24-2007 Re DailyCosts: Drilling Cum Costs: Drilling MD 0 Formation: Activity at Report Times	Hrs Activity Des 24.0 LOCATION 6 ported By \$0 \$38,000 TVD 0 PBTD: me: BUILD LOCATION Hrs Activity Des	SCRIPTION 5% COMPLETE. BRYON TOLMAN Completion Completion Progress 0 0.0	\$0 Days Perf:	0	Well T	T otal 0.0	\$38,000 Visc	0.0
Start End 06:00 06:00 05-24-2007 Re DailyCosts: Drilling Cum Costs: Drilling MD 0 Formation: Activity at Report Tin Start End 06:00 06:00	Hrs Activity Des 24.0 LOCATION 6 sported By \$0 \$38,000 TVD 0 PBTD: me: BUILD LOCATION Hrs Activity Des 24.0 LOCATION 7	SCRIPTION 5% COMPLETE. BRYON TOLMAN Completion Completion Progress 0.0 SCRIPTION COMPLETE. DRILLIN	\$0 Days Perf:	0	Well T	T otal 0.0	\$38,000 Visc	0.0
Start End 06:00 06:00 05-24-2007 Re Daily Costs: Drilling Cum Costs: Drilling MD 0 Formation: Activity at Report Tin Start End 06:00 06:00 05-25-2007 Re	Hrs Activity Des 24.0 LOCATION 6 ported By \$0 \$38,000 TVD 0 PBTD: me: BUILD LOCATION Hrs Activity Des 24.0 LOCATION 7	SCRIPTION 5% COMPLETE. BRYON TOLMAN Completion Completion Progress 0 0.0 SCRIPTION SCRIPTION 5% COMPLETE. DRILLIN BRYON TOLMAN	\$0 Days Perf:	0	Well T	0.0 PKR Dep	\$38,000 Visc oth: 0.0	0.0
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Start End 06:00 06:00 05-24-2007 Re Daily Costs: Drilling Cum Costs: Drilling MD 0 Formation: Activity at Report Tin Start End 06:00 06:00 05-25-2007 Re Daily Costs: Drilling Cum Costs: Drilling MD 0 Formation: Activity at Report Tin Start End Office Costs: Drilling Cum Costs: Drilling MD 0 Formation: Activity at Report Tin Start End	Hrs Activity Des 24.0 LOCATION 6 ported By \$0 \$38,000 TVD 0 PBTD: me: BUILD LOCATION 7 ported By \$0 \$38,000 TVD 0 PBTD: me: BUILD LOCATION 7 ported By \$0 \$38,000 TVD 0 PBTD: me: BUILD LOCATION 7	Scription 5% COMPLETE. BRYON TOLMAN Completion Progress 0 0.0 Scription 5% COMPLETE. DRILLIN BRYON TOLMAN Completion Completion Progress 0 0.0 N Scription Completion Completion Progress 0 0.0 N Scription	\$0 Days Perf: G PIT. \$0 \$0 Days	-	Well T MW Daily '	O.O PKR Dep Total O.O O.O	\$38,000 Visc oth: 0.0 \$0 \$38,000 Visc	
Start End 06:00 06:00 05-24-2007 Re Daily Costs: Drilling Cum Costs: Drilling MD 0 Formation: Activity at Report Tin Start End 06:00 06:00 05-25-2007 Re Daily Costs: Drilling Cum Costs: Drilling Cum Costs: Drilling Formation: Activity at Report Tin Start End 06:00 06:00	Hrs Activity Des 24.0 LOCATION 6 ported By \$0 \$38,000 TVD 0 PBTD: me: BUILD LOCATION 7 ported By \$0 \$38,000 TVD 0 PBTD: me: BUILD LOCATION 7 ported By \$0 \$38,000 TVD 0 PBTD: me: BUILD LOCATION 6 24.0 LOCATION 7 PBTD: me: BUILD LOCATION 6 PBTD: me: BUILD LOCATION 6 PBTD: me: BUILD LOCATION 6	Completion Completion Completion Completion Progress 0.0 Completion Secription Completion Completion Completion Completion Completion Completion Completion Completion OMPLETE, WO POWER.	\$0 Days Perf: G PIT. \$0 \$0 Days	-	Well T MW Daily '	O.O PKR Dep Total O.O O.O	\$38,000 Visc oth: 0.0 \$0 \$38,000 Visc	
Start End 06:00 06:00 05-24-2007 Re Daily Costs: Drilling Cum Costs: Drilling MD 0 Formation: Activity at Report Tin Start End 06:00 06:00 05-25-2007 Re Daily Costs: Drilling Cum Costs: Drilling	Hrs Activity Des 24.0 LOCATION 6 ported By \$0 \$38,000 TVD 0 PBTD: me: BUILD LOCATION 7 ported By \$0 \$38,000 TVD 0 PBTD: me: BUILD LOCATION 7 ported By \$0 \$38,000 TVD 0 PBTD: me: BUILD LOCATION 7 PBTD: me: BUILD LOCATION 7	Scription 5% COMPLETE. BRYON TOLMAN Completion Progress 0 0.0 Scription 5% COMPLETE. DRILLIN BRYON TOLMAN Completion Completion Progress 0 0.0 N Scription Completion Completion Progress 0 0.0 N Scription	\$0 Days Perf: G PIT. \$0 \$0 Days	-	Well T MW Daily '	O.O PKR Dep Total O.O PKR Dep	\$38,000 Visc oth: 0.0 \$0 \$38,000 Visc	

Cum Costs: Drilling	\$38,000	Completion	\$0		Well '	Total	\$38,000	
MD 0	TVD 0	Progress 0	Days	0	MW	0.0	Visc	0.0
Formation :	PBTD	: 0.0	Perf:			PKR De	pth: 0.0	
Activity at Report T	ime: BUILD LOCATIO	N						
Start End	Hrs Activity De	scription						
06:00 06:00	24.0 SHOOTING	TODAY.						
05-30-2007 R	eported By	TERRY CSERE						
DailyCosts: Drilling	\$0	Completion	\$0		Daily	Total	\$0	
Cum Costs: Drilling	\$38,000	Completion	\$0		Well 7	Total	\$38,000	
MD 0	TVD 0	Progress 0	Days	. 0	MW	0.0	Visc	0.0
Formation :	PBTD :	0.0	Perf:			PKR Dej	pth: 0.0	
Activity at Report T	ime: BUILD LOCATIO	N						
Start End	Hrs Activity De	scription						
06:00 06:00	24.0 PUSHING O	UT PIT & LOCATION.						
05-31-2007 R	eported By	TERRY CSERE						
DailyCosts: Drilling	\$0	Completion	\$0		Daily	Total	\$0	
Cum Costs: Drilling	\$38,000	Completion	\$0		Well 7	Fotal	\$38,000	
MD 0	TVD 0	Progress 0	Days	0	MW	0.0	Visc	0.0
Formation :	PBTD :	0.0	Perf:			PKR De	pth: 0.0	
Activity at Report Ti	ime: BUILD LOCATIO	N						
Start End	Hrs Activity De	scription						
06:00 06:00	24.0 PUSHING O	UT PIT & LOCATION.						
06-01-2007 R	eported By	TERRY CSERE		•				
DailyCosts: Drilling	\$0	Completion	\$0		Daily	Total	\$0	
Cum Costs: Drilling	\$38,000	Completion	\$0		Well 7	Fotal	\$38,000	
MD 0	TVD 0	Progress 0	Days	0	MW	0.0	Visc	0.0
Formation :	PBTD :	0.0	Perf:			PKR Dep	oth: 0.0	
Activity at Report Ti	ime: BUILD LOCATIO	N				-	•	
Start End	Hrs Activity De	scription						
06:00 06:00	24.0 LINE PIT TO	DDAY.						
06-04-2007 R	eported By	TERRY CSERE						
DailyCosts: Drilling	\$0	Completion	\$0		Daily	Total	\$0	
Cum Costs: Drilling	\$38,000	Completion	\$0		Well 7	Fotal	\$38,000	
MID 40	TVD 40	Progress 0	Days	0	MW	0.0	Visc	0.0
Formation :	PBTD :	Ü	Perf :			PKR De	oth: 0.0	
Activity at Report Ti	me: BUILD LOCATIO					•	-	
Start End	Hrs Activity De							
06:00 06:00	24.0 LOCATION	COMPLETE. ROCKY MOU CTOR. CEMENT TO SURFA						
	W/UDOGM	AND MICHAEL LEE W/BL	M OF THE SP	PUD 6/1/2007	7 @ 1:00 PM.			
06-25-2007 R	eported By	TERRY CSERE						

Page 4

DailyCosts:	Drilling	\$19	7,768	Com	pletion	\$0		Daily	Total	\$197,768	
Cum Costs:	Drilling	\$23	5,768	Com	pletion	\$0		Well 7	Total (\$235,768	
MD	2,478	TVD	2,478	Progress	0	Days	0	MW	0.0	Visc	0.0
Formation :			PBTD : 0	.0		Perf:			PKR Der	oth: 0.0	

Activity at Report Time: WORT

Start	End	Hrs	Activity Description	
06.00	06.00	24.0	MIDITALATOR ATRIBUC 400 ON CHIOOOT POUT ED 10. 14	۸,

06:00 06:00 24.0 MIRU MAJOR AIR RIG #28 ON 6/1/2007. DRILLED 12–1/4" HOLE TO 2510' GL. ENCOUNTERED NO WATER.

RAN 57 JTS (2459.89') OF 9–5/8", 36.0#/ FT, J–55, ST&C CASING WITH TOP–CO GUIDE SHOE & FLOAT

COLLAR. 8 CENTRALIZERS SPACED MIDDLE OF SHOE JOINT AND EVERY COLLAR TILL GONE. LANDED @

2478' KB, RAN 200' OF 1" PIPE DOWN BACKSIDE. RDMO AIR RIG.

MIRU BIG 4 CEMENTERS. HELD SAFETY MEETING. PRESSURE TESTED LINES AND CEMENT VALVE TO 1000 PSIG. PUMPED 160 BBLS FRESH WATER & 40 BBLS GELLED WATER FLUSH AHEAD OF CEMENT. MIXED & PUMPED 230 SX (156.4 BBLS) PREMIUM LEAD CEMENT W/16 % GEL, 3 % SALT, 10 #/SX GILSONITE, 3 #/SX GR-3, & ¼ #/SX FLOCELE. MIXED CEMENT @ 11.0 PPG W/YIELD OF 3.82 CF/SX.

TAILED IN W/200 SX (40.9 BBLS) OF PREMIUM CEMENT W/2 % CACL2 & ¼ #/SX FLOCELE. MIXED TAIL CEMENT TO 15.8 PPG W/YIELD OF 1.15 CF/SX. DISPLACED CEMENT W/186.7 BBLS FRESH WATER. BUMPED PLUG W/1000 # @ 6:18 PM, 6/5/2007. CHECKED FLOAT, FLOAT HELD. SHUT IN CASING VALVE. BROKE CIRCULATION 130 BBLS INTO DISPLACEMENT. CIRCULATED 12 BBLS GELLED WATER TO PIT. NO CEMENT TO SURFACE. HOLE FELL BACK WHEN PLUG BUMPED.

TOP JOB # 1: PUMP DOWN 200' OF 1" PIPE. MIXED & PUMPED 125 SX (25.6 BBLS) OF PREMIUM CEMENT W/2% CaCl2 & ¼#/SX FLOCELE. MIXED CEMENT @ 15.8 PPG W/YIELD OF 1.15 CF/SX. HOLE FILLED W/CEMENT BUT FELL BACK WHEN PUMPING STOPPED. WOC 1 HRS 30 MINUTES.

TOP JOB # 2: MIXED & PUMPED 75 SX (15.3 BBLS) OF PREMIUM CEMENT W/2% CaCl2 & $\frac{1}{4}$ H/SX FLOCELE. MIXED CEMENT @ 15.8 PPG W/YIELD OF 1.15 CF/SX. HOLE FILLLED & STOOD FULL. RDMO BIG 4 CEMENTERS.

PREPARED LOCATION FOR ROTARY RIG. WORT. WILL DROP FROM REPORT UNTIL FURTHER ACTIVITY.

NO SURVEY AT THIS TIME.

KYLAN COOK NOTIFIED JAMIE SPARGER W/BLM OF THE SURFACE CASING & CEMENT JOB ON 6/1/2007 @ 3:30 PM.

			•								
08-10-20	007 1	Reported E	Ву	BRIAN DUTTON	Į						
DailyCos	ts: Drilling	s \$2	22,528	Con	npletion	\$0		Daily	Total	\$22,528	
Cum Cos	sts: Drilling	g \$2	258,296	Con	npletion	\$0		Well	Total	\$258,296	
MD	2,478	TVD	2,478	Progress	0	Days	0	$\mathbf{M}\mathbf{W}$	0.0	Visc	0.0
Formatio	n:		PBTD:	0.0		Perf:			PKR Dej	pth: 0.0	
Activity a	at Report 7	l'ime: RUR	Т								
Start	End	Hrs	Activity Des	cription							
06.00	07.00	1.0	DD (DDED) D	E EOD EDITOR							

Start	Dilu	4413	Activity Description
06:00	07:00	1.0	RD / PREPARE FOR TRUCKS.
07:00	07:30	0.5	HSM WITH PIONEER RIG CREWS & RW JONES TRUCKING.
07:30	15:30	8.0	MOVE 2.0 MILES FROM THE OSCU II 125–34 TO THE OSCU II 126–34. TRUCKS RELEASED @ 15:30 HRS ON 8/9/2007. DERRICK MAST UP BY 16:00 HRS. LOCATION & LEASE ROAD ARE CLEAN.
15:30	06:00	14.5	RURT & PREPARE TO SPUD.

FULL CREWS.

NO ACCIDENTS.

SAFETY MEETING WITH RIG CREWS AND RIG MOVERS PRIOR TO MOVING RIG.

08-11-20	007 Re	eported By	ВІ	RIAN DUTTON							
DailyCos	ts: Drilling	\$46,9	95	Com	pletion	\$0		Dail	y Total	\$46,995	
Cum Cos	sts: Drilling	\$305,	291	Con	pletion	\$0		Wel	l Total	\$305,291	
MD	2,478	TVD	2,478	Progress	0	Days	0	MW	0.0	Visc	0.0
Formatio	on:		PBTD : 0	.0		Perf:			PKR De	pth: 0.0	
Activity a	at Report Ti	me: PREPAR	E TO SPUD	ı							
Start	End	Hrs Ac	tivity Desc	ription							
06:00	15:00	9.0 RU	RT / PREPA	RE TO SPUD.							
15:00	18:00	3.0 AC	CEPT RIG (ON DAY RATE	@ 15:00 F	IRS, 8/10/07. N	NU B.O.P.S.				
18:00	22:30	VA BO PE	LVES TO 50 P TO 5000 F RFORMED	RAMS, BLIND 000 PSI FOR 10 PSI FOR 10 MIN ACCUMULATO SALLED WEAI	MINUTES IUTES. T OR FUNCT	S. TESTED UI ESTED ANNU FION TEST, 35	PPER & LC JLAR PRE\	WER KELL ENTER TO	Y COCKS, FI 2500 PSI FO	LOOR VALVE R 10 MINUTES	& INSIDE S.
			TIFIED JAN STING.	MIE SPARGER,	WITH TH	E BLM'S VER	RNAL FIEL	D OFFICE (ON 8/10/2007	@ 09:00 HRS.	OF B.O.P.
		NO	BLM WITI	NESS ON LOCA	ATION.						
22:30	23:00	0.5 INS	STALL WEA	R BUSHING.							
23:00	00:30	1.5 PR	ESPUD INSI	PECTION AND	STRAP B	.н.А.					
00:30	01:30	1.0 HS	M, RIG UP I	L/D MACHINE.							
01:30	04:30	3.0 P/U	B.H.A. AN	D 46 JOINTS D	RILL PIPI	E TAGGED @	2,350'.				
04:30	05:30	1.0 RIC	G DOWN L/I	D MACHINE.							
05:30	06:00	0.5 TIC	GHTEN KEL	LY, INSTALL R	ROTATING	RUBBER AN	ID DRIVE I	BUSHING.			
		FU	LL CREWS.								
		NO	ACCIDENT	ΓS.							
		SA	FETY MEET	ΓING: W/RIG C	REW ANI	B&C QUICE	K TEST PRI	OR TO TES	TING B.O.P.		
		FU	EL 5940 GA	LS USED 1332	GALS.						
		MU	JD LOGGER	R DAYS ON LO	CATION:	LELAND CHA	APMAN 1 E	DAY			
08-12-20	007 Re	eported By	В	RIAN DUTTON							
DailyCost	ts: Drilling	\$27,8	58	Com	pletion	\$0		Dail	y Total	\$27,858	

DailyCos	ts: Drilling		\$27,858	Cor	npletion	30		Daily	Total	\$27,858	
Cum Cos	sts: Drilling		\$333,149	Cor	npletion	\$0		Well 1	Fotal	\$333,149	
MD	3,702	TVD	3,702	Progress	1,224	Days	1	MW	8.4	Visc	27.0
Formatio	n:		PBTD : 0	0.0		Perf:			PKR De _l	pth: 0.0	
Activity a	at Report Ti	i me: DR	ILLING								
Start	End	Hrs	Activity Desc	cription							

06:00	08:00	2.0 DRILL CEMENT/FLOAT EQUIP. F/2,350' TO 2,493'
08:00	09:00	1.0 PERFORM F.I.T. @ 2,493', 328 PSI, EMW 11.0 PPG.
09:00	12:00	3.0 DRILLED F/2,493' TO 2,659' (166', 55.3 FPH), 10–15K / 30–50 RPM–61 MTR / 385 GPM, SPP 890, MUD WT. 8.5, VIS 27, NO FLARE.
12:00	12:30	0.5 SERVICE RIG / FUNCTION PIPE RAMS / CHECK COM., CHECK CROWN -O- MATIC.
12:30	13:00	0.5 SURVEY DEPTH @ 2,590' 2.2 DEGREES.
13:00	03:00	14.0 DRILLED F/2,659' TO 3,544' (885', 63.2 FPH), 10–15K / 30–50 RPM–61 MTR / 492 GPM, SPP 1423, MUD WT. 8.5, VIS 27, NO FLARE.
03:00	03:30	0.5 SURVEY DEPTH @ 3,467' 1.52 DEGREES.
03:30	06:00	2.5 DRILLED F/3,544' TO 3,702' (158', 63.2 FPH), 10–15K / 30–50 RPM–61 MTR / 492 GPM, SPP 1423, MUD WT. 8.5, VIS 27, NO FLARE.

FULL CREWS.

NO ACCIDENTS.

SAFETY MEETING: INSPECTING ALL EQPT EVERY TOUR.

FUEL 5727 GALS USED 713 GALS.

MUD LOGGER DAYS ON LOCATION: LELAND CHAPMAN 2 DAYS.

LITHOLOGY, 40% SS, 10% LIMESTONE, 50% SH, BG GAS 10-70 UNITS, CONN GAS 75-2000 UNITS, HIGH GAS 459 UNITS @ 3,565'.

FORMATIONTOPS. GREEN RIVER @ 1,444'

06:00	18.0	SPUD 7 7/8" HOLE @ 09:00 HRS.	8/11/07

08-13-2007	Re	eported By	В	RIAN DUTTON	1						1.1
DailyCosts: I	Prilling	\$29,1	15	Con	npletion	\$0		Daily	Total	\$29,115	
Cum Costs: I	Orilling	\$362,	264	Con	npletion	\$0		Well 7	Total	\$362,264	
MD	5,348	TVD	5,348	Progress	1,646	Days	2	MW	8.4	Visc	27.0
Formation:			PBTD:	0.0		Perf:			PKR Dep	oth: 0.0	

Activity at Report Time: DRILLING

Start	End	Hrs	Activity Description
06:00	14:00	8.0	DRILLED F/3,702' TO 4,303' (601', 75.1 FPH), 10–20K / 30–50 RPM–61 MTR / 492 GPM, SPP 1470, MUD WT. 8.5, VIS 27, NO FLARE.
14:00	14:30	0.5	SERVICE RIG / FUNCTION TEST ANNULAR / CHECK COM., CHECK CROWN -O- MATIC.
14:30	06:00	15.5	DRILLED F/4,303' TO 5,348' (1045', 67.4 FPH), 15–20K / 30–55 RPM–78 MTR / 492 GPM, SPP 1500, MUD WT. 8.5, VIS 27, NO FLARE.

FULL CREWS.

NO ACCIDENTS.

SAFETY MEETING: HOUSE KEEPING AROUND THE RIG.

B.O.P. DRILL MORNING TOUR 60 SEC. RESPOND.

FUEL 4356 GALS USED 1371 GALS.

MUD LOGGER DAYS ON LOCATION: LELAND CHAPMAN 3 DAYS.

LITHOLOGY, 50% SS, 30% RED SH, 20% SH, BG GAS 30-500 UNITS, CONN GAS 100-6800 UNITS, HIGH GAS 3930 UNITS @ 4,226.

FORMATIONTOPS. GREEN RIVER @ 1,444', WASATCH @ 4,323', CHAPITA WELLS @ 4,961'.

08-14-20	007 Re	eported I	By Bi	RIAN DUTTON	1						
DailyCos	ts: Drilling	\$	65,030	Cor	npletion	\$0		Daily	Total	\$65,030	
Cum Cos	ts: Drilling	\$-	427,295	7,295 Completion \$0 Well Total \$427,295							
MD	6,328	TVD	6,328	Progress	980	Days	3	\mathbf{MW}	8.4	Visc	27.0
Formatio	n:		PBTD : 0	.0		Perf:			PKR De	pth: 0.0	
Activity a	at Report Ti	me: DRII	LLING								
Start	End	Hrs	Activity Desc	ription							
06:00	11:00	5.0	DRILLED F/5, VIS 27, NO FL		(221', 44.2	FPH), 15-20F	⟨ / 30–55 R	PM-78 MTR	/ 492 GPM, S	SPP 1500, MU	D WT. 8.5,
11:00	11:30	0.5	SERVICE RIG	FUNCTION 1	EST PIPE	RAMS / CHEC	CK COM.,	CHECK CRO	WN -O- MA	TIC.	
11:30	06:00	18.5	DRILLED F/5, VIS 27, NO FL	-	(759', 41.0	FPH), 15-21F	C / 30–55 R	PM-81 MTR	/ 504 GPM, S	SPP 1655, MU	D WT. 8.5,
			FULL CREWS								
			NO ACCIDENT	rs.							
			SAFETY MEE	TING: USING (CHEMICA	L BARREL TO	МІХ СНІ	EMICALS.			
			FUEL 3326 GA	LS USED 604	GALS.						

MUD LOGGER DAYS ON LOCATION: LELAND CHAPMAN 4 DAYS.

LITHOLOGY, 30% SS, 50% RED SH, 20% SH, BG GAS 200-600 UNITS, CONN GAS 2200-5500 UNITS, HIGH GAS 5785 UNITS @ 6,041.

FORMATIONTOPS. GREEN RIVER @ 1,444', WASATCH @ 4,323', CHAPITA WELLS @ 4,961', BUCK CANYON 5,646'

08-15-20	07 Re	eported I	By B	RIAN DUTTON	1						
DailyCost	ts: Drilling	\$:	31,746	Con	npletion	\$0		Daily	y Total	\$31,746	
Cum Cos	ts: Drilling	\$	459,041	Con	npletion	\$0		Well	Total	\$459,041	
MD	6,993	TVD	6,993	Progress	665	Days	4	MW	8.4	Visc	27.0
Formatio	n:		PBTD : 0	0.0		Perf:			PKR Dep	oth: 0.0	
Activity a	t Report Ti	me: DRII	LLING								
Start	End	Hrs	Activity Desc	cription							
06:00	14:30	8.5	DRILLED F/6, VIS 27, NO FL	328' TO 6,613' (.ARE.	(285', 33.5	FPH), 15–21	K / 30–55 R	PM-77 MTR	. / 486 GPM, S	SPP 1655, MU	JD WT. 8.5,
14:30	15:30	1.0	SERVICE RIG	/ FUNCTION T	EST SUPE	R CHOKE A	ND HCR / C	HECK COM	., CHECK CR	OWN -O- M	ATIC.
15:30	06:00	14.5	DRILLED F/6, VIS 32, NO FL	613' TO 6,993' (.ARE.	(380', 26.2	FPH), 15-25	K / 30–55 R	PM-77 MTR	. / 486 GPM, S	SPP 1550, MU	JD WT. 8.5,
			FULL CREWS								

NO ACCIDENTS.

SAFETY MEETING: FORK LIFT SAFETY.

HELD B.O.P. DRILL MORNING TOUR 52 SECOND RESPOND.

FUEL 2138 GALS USED 1188 GALS.

MUD LOGGER DAYS ON LOCATION: LELAND CHAPMAN 5 DAYS.

LITHOLOGY, 40% SS, 10% RED SH, 50% SH, BG GAS 10-400 UNITS, CONN GAS 400-3000 UNITS, HIGH GAS 1285 UNITS @ 6,720'.

FORMATIONTOPS. GREEN RIVER @ 1,444', WASATCH @ 4,323', CHAPITA WELLS @ 4,961', BUCK CANYON 5,646', NORTH HORN @ 6,335'.

08-16-2007	Re	eported By	J	IM LOUDERMII	LK						
DailyCosts: I	Orilling	\$41,3	377	Con	npletion	\$0		Daily	Total	\$41,377	
Cum Costs: 1	Drilling	\$500	,419	Con	npletion	\$0		Well	Fotal	\$500,419	
MD	7,715	TVD	7,715	Progress	722	Days	5	MW	8.7	Visc	34.0
Formation:			PBTD:	0.0		Perf:			PKR De _l	oth: 0.0	

Activity at Report Time: DRILLING @ 7715.

Start	End	Hrs	Activity Description
06:00	11:30	5.5	DRILLED 6993'–7215', (18–25K / 50 RPM–62 MTR / 385 GPM), 40.4 FPH
11:30	12:00	0.5	SERVICE RIG / FUNCTION PIPE RAMS / CHECK COM.
12:00	06:00	18.0	DRILLED 7215'-7715', (18-25K / 50 RPM-62 MTR / 385 GPM), 27.8 FPH
			MTR#1: 23.5 / 113. VIS 34, WT 9.0 . HELD BOP DRILL.

CREWS: FULL / NO ACCIDENTS REPORTED / HSM: PROPER LIFTING TECHNIQUES FUEL: 5464 GAL. USED: 714 GAL. RECEIVED 4000 GAL

08-17-2007	Re	ported By	Л	M LOUDERMII	LK						
DailyCosts: I	Orilling	\$54,9	72	Con	pletion	\$0		Daily	Total	\$54,972	
Cum Costs: 1	Drilling	\$555,	392	Con	pletion	\$0		Well 7	Total (\$555,392	
MD	8,060	TVD	8,060	Progress	345	Days	6	MW	9.0	Visc	34.0
Formation:			PBTD : 0	0.0		Perf:			PKR De	oth: 0.0	

Activity at Report Time: DRILLING @ 8060'.

Start	End	Hrs	Activity Description
06:00	06:30	0.5	DRILLED 7715'-7722', (18-25K / 50 RPM-62 MTR / 385 GPM), 14 FPH
			MTR#1: .5 / 113.5 VIS 34, WT 9.0.
06:30	07:00	0.5	PUMP PILL / DROP SURVEY.
07:00	11:30	4.5	TRIP OUT WITH BIT $\#1$, CORRECT JOINT COUNT / NO TROUBLE. BIT HAS WORN CUTTERS AND SHOWS NO IMPACT DAMAGE. BIT IS REPAIRABLE.
11:30	12:30	1.0	LD REAMERS & CHANGE OUT MOTORS. FUNCTION BLIND RAMS / PU HUNTING ESXII .16 MOTOR & HC 506ZX.
12:30	15:00	2.5	TRIP IN WITH BIT #2 / NO TROUBLE.
15:00	16:00	1.0	SLIP & CUT DRILL LINE.
16:00	16:30	0.5	SERVICE RIG / FUNCTION PIPE RAMS / CHECK COM.
16:30	19:30	3.0	TRIP IN WITH BIT #2 / NO TROUBLE.
19:30	20:00	0.5	REAM 7663'-7722', (PRECAUTIONARY).

Well Name: OSCU II 126-34

Property: 060233

20:00 06:00

10.0 DRILLED 7722'-8060', (18-22K / 50 RPM-62 MTR / 385 GPM), 33.8 FPH

MTR#2: 10-10 / 123.5 ROT HRS. VIS 34, WT 9.0.

CREWS: FULL / NO ACCIDENTS REPORTED / HSM: TRIPPING & PINCH POINTS.

FUEL: 4831 GAL. USED: 633 GAL

08-18-20	007 R	eported By	Л	M LOUDERMI	LK						
DailyCos	ts: Drilling	\$26,	290	Cor	npletion	\$0		Daily	Total	\$26,290	
Cum Cos	ts: Drilling	\$581	1,682	Cor	npletion	\$0		Well 7	Total	\$581,682	
MD	8,830	TVD	8,830	Progress	770	Days	7	$\mathbf{M}\mathbf{W}$	9.2	Visc	33.0
Formatio	n:		PBTD : 0	0.0		Perf:			PKR De	pth: 0.0	
Activity a	t Report Ti	me: DRILLI	ING @ 8830'.								
Start	End	Hrs A	ctivity Desc	ription							
06:00	12:00	6.0 DI	RILLED 8060	0'-8275', (18-2	2K / 50 RF	PM-62 MTR / 3	385 GPM),	35.8 FPH.			
12:00	12:30	0.5 SE	ERVICE RIG	/ FUNCTION F	PIPE RAMS	S / CHECK CO	M.				
12:30	06:00	17.5 DI	RILLED 8275	5'-8830', (18-2	2K / 50 RP	M-62 MTR / 3	385 GPM),	31.7 FPH.			

CREWS: FULL / NO ACCIDENTS REPORTED / HSM: WINCH OPERATION & PU DP.

FUEL: 3880 GAL. USED: 951 GAL

MTR#2: 23.5-33.5 / 147 ROT HRS. VIS 36, WT 9.4.

08-19-2007	Re	ported By	JI	M LOUDERMIL	_K						
DailyCosts: I	Orilling	\$39,84	1	Com	pletion	\$0		Daily	Total	\$39,841	
Cum Costs: 1	Drilling	\$621,5	523	Com	pletion	\$0		Well	Total	\$621,523	
MD	9,260	TVD	9,260	Progress	430	Days	8	MW	9.3	Visc	33.0
Formation:			PBTD : 0	0.0		Perf:			PKR Dep	oth: 0.0	

Activity at Report Time: TRIPPING IN HOLE

Start	End	Hrs	Activity Description
06:00	12:30	6.5	DRILLED 8830'-9035', (18-22K / 50 RPM-62 MTR / 385 GPM), 31.5 FPH.
12:30	13:00	0.5	SERVICE RIG / FUNCTION PIPE RAMS / CHECK COM.
13:00	15:00	2.0	DRILLED 9035'-9130', (18-22K / 50 RPM-62 MTR / 385 GPM), 47.5 FPH.
15:00	15:30	0.5	RIG REPAIR / REMOVE BROKEN DRIVELINE FROM #2 ENGINE.
15:30	21:30	6.0	DRILLED 9130'-9260', (18-22K / 50 RPM-62 MTR / 385 GPM), 21.7 FPH. ROP DROPPED TO <10 FPH.
21:30	22:30	1.0	MIX & PUMP PILL / DROP SURVEY.
22:30	03:00	4.5	TRIP OUT WITH BIT #2 / LD MUD MOTOR / FUNTION BLIND RAMS, NO TROUBLES.
03:00	04:00	1.0	CHECK SURVEY / PU HUNTING ESXII .16 MUD MOTOR & BIT #3, (REED HYC DSR716-B1).
04:00	06:00	2.0	TRIP IN WITH BIT #3 / POSSIBLE TONG DIE DOWN THE HOLE.
			MTR#2: 14.5-48 / 195 ROT HRS. VIS 36, WT 9.4.

CREWS: FULL / NO ACCIDENTS REPORTED / HSM: RIG MAINTAINENCE & JSA'S.

FUEL: 3130 GAL. USED: 750 GAL

08-20-2007	Reported By	JIM LOUDERMILK		
DailyCosts: Drilli	ing \$27,248	Completion \$0	Daily Total	\$27,248
Cum Costs: Drilli	ing \$648,772	Completion \$0	Well Total	\$648,772

06:00

10:30

10:30

12:30

09:30 10 10:30 12 12:00 12 12:30 06 12:30 06 08-21-2007 Daily Costs: Dri MD 10 Formation: Activity at Repo	Reportilling 0,085 T	3.5 TRIP 1.0 REAN 1.5 DRILL HOLI 0.5 SERV 17.5 DRIL MTR BG 30 CREV FUEL orted By \$33,986 \$682,75	wity Desc IN WITH M 9185'-9 LED 9260 E. /ICE RIG LED 9290 #3: 19 / 21 000-45000 WS: FULL L: 2059 GA	eription I BIT #3 / POSS 9260', (PRECA 0'-9290', (4-20) / FUNCTION I 0'-9665', (4-20) I ROT HRS. N IU CONN 3800 L / NO ACCIDE AL. USED: 10 Con Con Progress	UTIONAR 0K / 50 RP! PIPE RAM: 2K / 50 RP! VIS 36, WI 0-5400U T ENTS REPO	Y). M-62 MTR / 3 S / CHECK CO M-62 MTR / 3 19.5. RIP 8583U M	985 GPM), 20 DM. 185 GPM), 2 IAX 4849U (Difph. NO A 1.4 FPh. 9 9286'. 8- CEDURES. Daily	APPARENT S	pth: 0.0 SIGNS OF JUNK \$33,986 \$682,758 Visc	⟨ DOWN
Start End 06:00 09 09:30 10 10:30 12 12:00 12 12:30 00 08-21-2007 Daily Costs: Dri Cum Costs: Dri MD 10 Formation : Activity at Repo Start End	Reportilling 0,085 T	3.5 TRIP 1.0 REAM 1.5 DRIL HOLI 0.5 SERV 17.5 DRIL MTR BG 30 CREV FUEL Orted By \$33,986 \$682,75	wity Desc IN WITH M 9185'-9 LED 9260 E. /ICE RIG LED 9290 #3: 19 / 21 000-45000 WS: FULL .: 2059 GA	eription I BIT #3 / POSS 9260', (PRECA 0'-9290', (4-2) / FUNCTION I 0'-9665', (4-2) I4 ROT HRS. N IU CONN 3800 L / NO ACCIDE AL. USED: 10 M LOUDERM Coo Progress	OK / 50 RPI PIPE RAM: 2K / 50 RPI VIS 36, WT 0-5400U T ENTS REPO 71 GAL. ILK mpletion	Y). M-62 MTR / 3 S / CHECK CO M-62 MTR / 3 19.5. RIP 8583U M DRTED / HSM \$0 \$0	185 GPM), 20 DM. 185 GPM), 2 IAX 4849U (I: LOTO PRO	Daily Well	APPARENT S 12' FLARE y Total Total	\$33,986 \$682,758	
06:00 09 09:30 10 10:30 12 12:00 12 12:30 00 08-21-2007 DailyCosts: Dri Cum Costs: Dri MD 10 Formation : Activity at Repo	99:30 0:30 2:00 2:30 06:00 Repo filling filling 0,085	3.5 TRIP 1.0 REAN 1.5 DRIL HOLI 0.5 SERV 17.5 DRIL MTR3 BG 30 CREV FUEL orted By \$33,986 \$682,75	M 9185'-9 LED 9260 E. /ICE RIG LED 9290 #3: 19 / 21 000-45000 WS: FULL L: 2059 GA JIP	BIT #3 / POSS 9260', (PRECA 0'-9290', (4-20) / FUNCTION 1 0'-9665', (4-20 14 ROT HRS. N DU CONN 3800 L / NO ACCIDE AL. USED: 10 Con Con	OK / 50 RPI PIPE RAM: 2K / 50 RPI VIS 36, WT 0-5400U T ENTS REPO 71 GAL. ILK mpletion	Y). M-62 MTR / 3 S / CHECK CO M-62 MTR / 3 19.5. RIP 8583U M DRTED / HSM \$0 \$0	185 GPM), 20 DM. 185 GPM), 2 IAX 4849U (I: LOTO PRO	Daily Well	APPARENT S 12' FLARE y Total Total	\$33,986 \$682,758	
09:30 10 10:30 12 12:00 12 12:30 06 12:30 06 08-21-2007 Daily Costs: Dri Cum Costs: Dri MD 10 Formation: Activity at Repo	0:30 2:00 2:30 06:00 Repo filling filling	1.0 REAM 1.5 DRIL HOLI 0.5 SERV 17.5 DRIL MTRI BG 30 CREV FUEL orted By \$33,986 \$682,75	M 9185'-9 LED 9260 E. /ICE RIG LED 9290 #3: 19 / 21 000-45000 WS: FULL L: 2059 GA JII 6 58 10,085	9260', (PRECA 0'-9290', (4-20 / FUNCTION 1 0'-9665', (4-20 14 ROT HRS. N 14 CONN 3800 L/NO ACCIDE AL. USED: 10 Con Progress	OK / 50 RPI PIPE RAM: 2K / 50 RPI VIS 36, WT 0-5400U T ENTS REPO 71 GAL. ILK mpletion	Y). M-62 MTR / 3 S / CHECK CO M-62 MTR / 3 19.5. RIP 8583U M DRTED / HSM \$0 \$0	185 GPM), 20 DM. 185 GPM), 2 IAX 4849U (I: LOTO PRO	Daily Well	APPARENT S 12' FLARE y Total Total	\$33,986 \$682,758	
10:30 12 12:00 12 12:30 06 12:30 06 12:30 12 12:	2:00 2:30 06:00 Reportilling rilling 0,085	1.5 DRILL HOLL HOLL O.5 SERV 17.5 DRILL MTRABG 30 CREV FUEL STREET STATES STATE	LED 9260 E. /ICE RIG .LED 9290 #3: 19 / 21 000-45000 WS: FULL .: 2059 G/	0'-9290', (4-20) / FUNCTION 1 0'-9665', (4-2) 14 ROT HRS. N 1U CONN 3800 L/ NO ACCIDE AL. USED: 10 M LOUDERM Coo Progress	PIPE RAM: 2K / 50 RP! VIS 36, WT 0-5400U T ENTS REPO 71 GAL. ILK mpletion	M-62 MTR / 3 S / CHECK CO M-62 MTR / 3 9.5. RIP 8583U M DRTED / HSM \$0 \$0	DM. 185 GPM), 2 1AX 4849U (1: LOTO PRO	1.4 FPH. @ 9286'. 8- CEDURES. Daily Well	12' FLARE y Total Total	\$33,986 \$682,758	
12:00 12 12:30 06 12:30 06 12:30 10 10 10 10 10 10 10 10 10 10 10 10 10 1	Reportilling cilling 0,085	HOLI 0.5 SERV 17.5 DRIL MTR BG 30 CREV FUEL orted By \$33,986 \$682,75	E. /ICE RIG / // // // // // // // // // // // // /	/ FUNCTION 1 0'-9665', (4-2: 14 ROT HRS. N 1U CONN 3800 L / NO ACCIDE AL. USED: 10 M LOUDERM! Con Progress	PIPE RAMA 2K / 50 RPI VIS 36, WT 0-5400U T ENTS REPO 71 GAL. ILK mpletion	S / CHECK COM-62 MTR / 3 9.5. RIP 8583U M DRTED / HSM \$0 \$0	DM. 185 GPM), 2 1AX 4849U (1: LOTO PRO	1.4 FPH. @ 9286'. 8- CEDURES. Daily Well	12' FLARE y Total Total	\$33,986 \$682,758	
12:30 00 08-21-2007 DailyCosts: Dri Cum Costs: Dri MD 10 Formation: Activity at Repo	Repo filling filling 0,085	17.5 DRIL MTRI BG 36 CREV FUEL 17.6 By \$33,986 \$682,75	JED 9290 #3: 19 / 21 000-45000 WS: FULL L: 2059 GA JIP 5 5 8 10,085	0'-9665', (4-2. 14 ROT HRS. NO CONN 3800 L/NO ACCIDE AL. USED: 10 M LOUDERM Coo Progress	2K / 50 RPP VIS 36, WT 0-5400U T ENTS REPO 71 GAL. ILK mpletion mpletion	M-62 MTR / 3 19.5. RIP 8583U M DRTED / HSM \$0 \$0	185 GPM), 2:	@ 9286'. 8– CEDURES. Daily Well	y Total Total	\$682,758	39.0
08–21–2007 DailyCosts: Dri Cum Costs: Dri MD 10 Formation : Activity at Repo	Repo filling filling	MTRa BG 30 CREV FUEL orted By \$33,986 \$682,75	#3: 19 / 21 000-45000 WS: FULL .: 2059 GA JII 6 58 10,085	14 ROT HRS. NO CONN 3800 L/NO ACCIDE AL. USED: 10 M LOUDERM Con Progress	VIS 36, WT D-5400U T ENTS REPO 71 GAL. ILK mpletion mpletion	9.5. RIP 8583U M DRTED / HSM \$0 \$0	IAX 4849U (@ 9286'. 8– CEDURES. Daily Well	y Total Total	\$682,758	39.0
DailyCosts: Dri Cum Costs: Dri MD 10 Formation : Activity at Repo	rilling rilling 0,085 T	CREV FUEL orted By \$33,986 \$682,75	WS: FULL L: 2059 GA JII 6 5 8 10,085	L / NO ACCIDE AL. USED: 10 M LOUDERM Coi Progress	0–5400U T ENTS REPO 71 GAL. ILK mpletion mpletion	RIP 8583U M DRTED / HSM \$0 \$0	i: LOTO PRO	Daily Well	y Total Total	\$682,758	39.0
DailyCosts: Dri Cum Costs: Dri MD 10 Formation : Activity at Repo	rilling rilling 0,085 T	CREV FUEL orted By \$33,986 \$682,75	WS: FULL L: 2059 GA JII 6 6 8 10,085	L/NO ACCIDE AL. USED: 10 M LOUDERM Con Con Progress	ENTS REPO 71 GAL. ILK mpletion mpletion	SO \$0	i: LOTO PRO	Daily Well	y Total Total	\$682,758	39.0
DailyCosts: Dri Cum Costs: Dri AD 10 Cormation : Activity at Repo	rilling rilling 0,085 T	FUEL orted By \$33,986 \$682,75	JII 5 10,085	M LOUDERM Coo Progress	71 GAL. ILK mpletion mpletion	\$0 \$0		Daily Well	Total	\$682,758	39.0
DailyCosts: Dri Cum Costs: Dri MD 10 Formation : Activity at Repo	rilling rilling 0,085 T	\$33,986 \$682,75	JII 5 5 8 10,085	M LOUDERM Con Con Progress	ILK mpletion mpletion	\$0	10	Well	Total	\$682,758	39.0
DailyCosts: Dri Cum Costs: Dri MD 10 Formation : Activity at Repo	rilling rilling 0,085 T	\$33,986 \$682,75	58 10,085	Cor Cor Progress	mpletion mpletion	\$0	10	Well	Total	\$682,758	39.0
Cum Costs: Dri MD 10 Formation : Activity at Repo	rilling 0,085 T	\$682,75 CVD	10,085	Con Progress	mpletion	\$0	10	Well	Total	\$682,758	39.0
MD 10 Formation: Activity at Repo	0,085 T	ʻVD	10,085	Progress	•		10				39.0
Formation : Activity at Repo Start End				Ü	420	Days	10	MW	9.5	Vice	39.0
Activity at Repo	ort Time	P	PBTD : 0	0.0						A 19C	0,10
Start End	ort Time					Perf:			PKR De	pth: 0.0	
		: DRLG AHI	EAD @ 10	0,085'.							
06:00 15	i B	Irs Activ	vity Desc	ription							
	5:00	9.0 DRIL	LED 9665	5'-9830', (18-2	22K / 50 RF	PM-62 MTR /	385 GPM), 1	18.3 FPH.			
15:00 15	5:30	0.5 SERV	ICE RIG	/ FUNCTION I	PIPE RAM	S / CHECK CO	OM.				
15:30 06	6:00	14.5 DRIL	LED 9830	0'-10085', (22-	-26K / 50 R	PM-62 MTR	/ 385 GPM),	17.6 FPH.			
		MTR:	#3: 23.5–4	42.5 / 237.5 R O	T HRS. VI	S 38, WT 9.7.	HELD BOP	DRILL.			
		BG 24	400–38001	U CONN 3000	0–5400U M	IAX 5366U @	10043'. FL	ARE 8-12'.			
		CREV	WS: FULL	. / NO ACCIDE	ENTS REPO	ORTED / HSM	: RETURN T	TO WORK, M	MAKING CO	NNECTIONS.	
		FUEL	.: 2613 GA	AL. USED: 10°	71 GAL. RI	ECEIVED: 15	00 GAL.				
08-22-2007	Repo	rted By	Л	M LOUDERM	ILK						
DailyCosts: Dri	illing	\$27,429)	Con	mpletion	\$0		Daily	y Total	\$27,429	
Cum Costs: Dri	illing	\$710,18	8	Cor	mpletion	\$0		Well	Total	\$710,188	
MD 10	0,135 T	VD	10,135	Progress	50	Days	11	MW	9.8	Visc	39.0
Formation :		P	PBTD : 0.	0.0		Perf:			PKR De _l	pth: 0.0	
Activity at Repo	ort Time	: RIG REPAI	IRS								

2.0 SHORT TRIP 10,135'-9165'. 15-20K DRAG UP, NO DRAG GOING DOWN.

4.5 DRILLED 10085'-10135' TD, (22-28K / 50 RPM-62 MTR / 385 GPM), 11.1 FPH. REACHED TD 10:30 HRS, 8/22/07.

Property: 060233

Well	Name:	OSCU	П	126-	-34

12:30	14:00	1.5 CBU / HSM WITH WEATHERFORD & RU. RAISED MUD WEIGHT TO 9.9 PPG.
14:00	23:30	9.5 LDDP/BREAK KELLY & RETRIEVE WEAR RING.
23:30	00:30	1.0 HSM WITH WEATHERFOR & RU. MADE UP SHOE JOINT, 1 WEATHERFORD MODEL 303E FLOAT SHOE, (1.50'), AND 1 JOINT, (43.51'), OF 4.5", 11.6#, HCP-110, LTC, R3 CASING.
		NOTIFIED ALAN WALKER, (VIA VOICE MAIL), WITH THE BLM'S VERNAL FIELD OFFICE ON $8/20/2007\ @\ 08:\ 00$ OF CASING RUN AND CEMENT JOB.
00:30	06:00	5.5 RIG REPAIR / DRWKS LOCKED UP, UNABLE TO ENGAGE DRUM CLUTCH WITHOUT KILLLING THE FLOOR MOTORS. MECHANIC ARRIVED ON LOCATION @ 05:30 AND IS CURRENTLY TROUBLE SHOOTING THE PROBLEM. MTR#3: 4.5–47 / 242 ROT HRS. VIS 38, WT 9.8.

WELL HAS TAKEN 10 BBL'S OF MUD AND IS "DEAD".

CREWS: FULL / NO ACCIDENTS REPORTED / HSM: LDDP & BHA.

FUEL: 1980 GAL. USED: 633 GAL.

08-23-2	007 R	eported By	, Jii	M LOUDERMII	LK						
DailyCos	ts: Drilling	\$26	,862	Con	pletion	\$0		Daily	Total	\$26,862	
Cum Cos	sts: Drilling	\$73	7,050	Con	pletion	\$0		Well '	Total	\$737,050	
MD	10,135	TVD	10,135	Progress	0	Days	12	MW	0.0	Visc	0.0
Formatio	n:		PBTD : 0	.0		Perf:			PKR De	pth: 0.0	
Activity a	at Report Ti	me: RIG R	EPAIR								
Start	End	Hrs A	ctivity Desc	ription							
06:00	10:30	4.5 T	ROUBLE SHO	OOT MECHAN	ICAL PRO	BLEMS WIT	H DRWKS.				
10:30	30 15:30 5.0 REMOVE "DROP BOX / RIGHT ANG CASING PRESSURE.		T ANGLE	DRIVE" FOR	R DRWKS.	SHUT IN WE	ELL @ 15:30	HRS & MONI	TOR		

06:00 14.5 W.O. REPAIRS TO DROP BOX OR REPLACEMENT TO ARRIVE. HELD CRANE OVER 2.5 HRS TO RIG DOWN & RELEASE WEATHERFORD DUE TO NO DRWKS OR HYDRAULIC POWER.

SICP: 150 PSI @ 16:45 / 10 PSI @ 06:00.

CREWS: FULL / NO ACCIDENTS REPORTED / HSM: CRANE OPERATIONS & SIGNALS.

FUEL: 1742 GAL. USED: 238 GAL.

MUD LOGGER RELEASED ON 8/21/2007 @ 14:00 HRS

08-24-2007	Re	ported By	JII	M LOUDERMIL	.K						
DailyCosts: 1	Drilling	\$37,	772	Com	pletion	\$0		Daily	Total	\$37,772	
Cum Costs:	Drilling	\$774	,823	Com	pletion	\$0		Well	Total	\$774,823	
MD	10,135	TVD	10,135	Progress	0	Days	13	MW	0.0	Visc	0.0
Formation:			PBTD : 0	.0		Perf:			PKR Dep	pth: 0.0	

Activity at Report Time: RIH W/ BHA

21:00

15:30

06:00

Start End Hrs Ac	tivity Description
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15.0 W.O. REPAIRS TO DROP BOX OR REPLACEMENT TO ARRIVE. INSTALLED NEW PRESSURE SENSOR @ CHOKE, THE GAGE ON THE CHOKE MANIFOLD IS A FLANGED 5000 PSI GAGE WITH 250 PSI INCREMENTS. THIS GAGE WAS SLOW TO RESPOND AND AFTER BLEEDING ALL PRESSURE OFF STILL SHOWED 100 PSI+/-

SICP WAS 520 PSI @ 14:30 HRS AND BUILT TO 620 PSI AFTER 6 HRS.

21:00 04:00 7.0 INSTALL REBUILT DROP BOX. REPAIRS TO DWRKS FINISHED @ 04:00 HRS ON 8/24/2007.

20:20 HRS SICP = 620 PSI. BLED TO 380 PSI, BUILT TO 400 PSI AFTER 60 MINUTES, BUILT TO 500 PSI AFTER 3 HRS.

START LUBRICATE & BLEED PROCEDURE.

01:40 HRS SICP = 500 PSI, BLED TO 380 PSI.

02:05 HRS PUMPED IN 12.2 BBL'S OF 10.7 PPG MUD AND HAD A SICP = 400 PSI.

02:50 HRS SICP = 420 PSI, (40 PSI IN 50 MINUTES). BLED TO 100 PSI & PUMPED IN 11.5 BBL'S OF 10.7 PPG MUD, SICP = 300 PSI.

03:15 HRS SICP= 300 PSI, BLED TO 50 PSI. PUMPED IN 11.5 BBL'S OF 10.7 PPG MUD, SICP = 50 PSI.

03:25 HRS SICP = 50 PSI, OPENED CHOKE & CIRC 24.5 BBL'S OF 10.7 PPG MUD.

WELL BUILDS 90 PSI AFTER 30 MINUTES. CONTINUE LUBRICATE & BLEED WHILE RU WEATHERFORD.

04:00 06:00 2.0 RU FLOOR & WEATHERFORD / FINISHED LUBRICATE & BLEED.

RIG REPAIR STARTED AT @ 00:30 ON 8/22/2007.

CREWS: SHORT 1 ON MORN TOUR / NO ACCIDENTS REPORTED / HSM;????

FUEL: 3484 GAL. USED: 250 GAL. RECEIVED: 2000 GAL

08-25-200	7 Re	ported By	JIN	M LOUDERMIL	.K						
DailyCosts:	Drilling	\$28,	949	Com	pletion	\$0		Daily	Total	\$28,949	
Cum Costs	: Drilling	\$803	3,772	Com	pletion	\$0		Well '	Total	\$803,772	
MD	10,135	TVD	10,135	Progress	0	Days	14	MW	10.6	Visc	36.0
Formation	:		PBTD : 0.	.0		Perf:			PKR Dep	oth: 0.0	

Activity at Report Time: LDDP.

Start	End	Hrs	Activity Description
06:00	22:30	16.5	PU BHA & DRILL PIPE TO MAKE CLEAN OUT RUN. STAGE IN HOLE & CIRCULATE OUT GAS. WASH THROUGH BRIDGE @ 7570° , & 9830°
22:30	23:30	1.0	WASH & REAM 10,083'-10135'. CIRCULATE OUT GAS THROUGH THE GAS BUSTER, (30-40' FLARE).
23:30	03:30	4.0	CIRCULATE & CONDITION MUD & HOLE. RASIE MUD WEIGHT FROM 10.4 PPG TO 10.8 PPG.
03:30	06:00	2.5	PUMP WEIGHTED PILL & LDDP.

RIG OFF DAY WORK.

CREWS: SHORT 1 ON MORN TOUR / NO ACCIDENTS REPORTED / HSM: PU & LDDP.

FUEL: 2930 GAL. USED: 554 GAL.

08-26-2007	Re	ported By	JI	M LOUDERMIL	.K						
DailyCosts:	Drilling	\$25,	425	Com	pletion	\$220,791		Daily	Total	\$246,216	
Cum Costs:	Drilling	\$829	9,198	Com	pletion	\$220,791		Well 7	Total .	\$1,049,989	
MD	10,135	TVD	10,135	Progress	0	Days	15	MW	0.0	Visc	0.0
Formation :	:		PBTD:	0.0		Perf:			PKR De	pth: 0.0	

Activity at Report Time: ND BOP & CLEAN MUD TANKS.

Start	End	Hrs	Activity Desc	cription							
06:00	13:30	7.5	LDDP / BREA	K KELLY.							
13:30	14:30	1.0	HSM & RU W	EATHERFO	RD CASING C	CREW.					
14:30	22:00	7.5	(10,003.34'), O	1 WEATHE 0F 4.5", 11.6 4.5", 11.6#, 1	RFORD MOD #, HCP-110, L HCP-110, LTC	EL 402E FLOA IC, R3 CASINO	T COLLA G, 3 MARI	R, (1.50'), I KER JOINT	FOLLOWED B TS, (60.05') AN	11.6#, HCP-110 Y 231 JOINTS, D 1 LANDING @ 10,088.50' V	JOINT,
			RIG BACK ON	I DAY WOR	K @ 14:30 HR	S ON 8/25/200	7.				
22:00	23:00	1.0	WASH JOINT					PU CASIN	G HANGER.		
23:00	23:30		CHECK SPAC								
23:30	01:30		CIRCULATE					120.			
			TEST LINES T					UE EBESH	I WATER SDAC	FR	
01:30	04:00	2.3	TEST LINES I	OSK. PON	IP 20 DDL 3 M	IUD FLUSH &	20 DDL 3	OF FRESH	WAILK SPAC	EK.	
			LEAD: 305 SK D046+.75%D1					6 YLD+6%l	D020+2%D174	+.125 LB/SKD1	130+.2%
			TAIL: 1870 SK	S OF 50/50	POZ"G" MIXE	D @ 14.1 PPG	AND 1.29	YLD+2%E	0020+.2%D065	+.2%D167+	
			.1%D046+.1%	D013 FOR A	DDITIVES.						
				000 PSI OV						UT THE JOB. I	
04:00	05:00	1.0	WAIT ON CEN						ANDING JOIN	T. FMC REP T	ESTED
05:00	06:00	1.0	ND BOP, CLE	AN MUD TA	ANKS.						
			CREWS: SHO			O ACCIDENTS	S REPORT	ED / HSM:	: RUN CSG &	CMT.	
			FUEL: 2613 G.	AL. USED:	317 GAL.						
08-27-2007	7 Re	ported I	By JI	M LOUDER	RMILK						
DailyCosts:	Drilling	\$2	26,349	(Completion	\$4,013		Dai	ly Total	\$30,362	
Cum Costs:	Drilling	\$8	855,547	•	Completion	\$224,804		Wel	ll Total	\$1,080,351	
MD	10,135	TVD	10,135	Progress	s 0	Days	16	$\mathbf{M}\mathbf{W}$	0.0	Visc	0.0
Formation	:		PBTD:	0.0		Perf:			PKR De	pth: 0.0	
Activity at 1	Report Ti	me: RDR	Т								
Start	End	Hrs	Activity Desc	ription							
06:00	07:00	1.0	ND BOP, CLE	AN MUD TA	ANKS.						
07:00	06:00		RD & PREPAR	E FOR TRU	JCKS. R.W. JC	NES TRUCKI	NG TO MO	OVE 17.2 M	IILES FROM T	THE OSCUII 120	6-34 TO
			TILL NEO 319	17L OIV 07.	21/2001.						
			CREWS: SHO	RT 1 ON MO	ORN TOUR / N	O ACCIDENTS	S REPORT	ED / HSM:	: ND BOP.		
			FUEL: 2613 G	AL. USED:	317 GAL.						
			TRANSFERRE	ED FROM T	HE OSCUII 12	6–34 TO THE 1	NBU 319-	17E.			
			7 JTS (301.66'						ASING.		
			, \$15 (501.00	, ,		-,, O1 7.5 II	11011	-5 D IC O			

2613 GAL #2 DIESEL FUEL.

06:00

18.0 RELEASED RIG @ 07:00 ON 8/26/2007.

CASING POINT COST: \$855,547

			_								
09-04-20	07 Re	ported By	SI	EARLE							
DailyCost	s: Drilling	\$0		Cor	npletion	\$45,248		Dail	y Total	\$45,248	
Cum Cost	s: Drilling	\$855,5	547	Cor	npletion	\$270,052		Well	Total	\$1,125,599	
MD	10,135	TVD	10,135	Progress	0	Days	17	MW	0.0	Visc	0.0
ormation	1:		PBTD : 1	0.8000		Perf:			PKR De	pth: 0.0	
ctivity at	Report Ti	me: PREP FO	R FRACS								
tart	End	Hrs Act	tivity Desc	ription							
06:00	06:00		SCHLUME		OG WITH R	ST/CBL/CCL/V	/DL/GR F	FROM PBTD	TO 630'. EST	CEMENT TOP	@ 900'
1-06-20	08 Re	ported By	M	CCURDY							
ailyCost	s: Drilling	\$0		Con	npletion	\$1,780		Dail	y Total	\$1,780	
Cum Cost	s: Drilling	\$855,5	547	Cor	npletion	\$271,832		Well	Total	\$1,127,379	
/ID	10,135	TVD	10,135	Progress	0	Days	18	$\mathbf{M}\mathbf{W}$	0.0	Visc	0.0
ormation	ı :		PBTD : 1	0.8000		Perf:			PKR De	pth: 0.0	
ctivity at	Report Ti	me: WO COM	IPLETION								
tart	End	Hrs Act	ivity Desc	ription							
15:00	16:00	1.0 NU	10M FRAC	TREE. PRESS	URE TEST	ED FRAC TRE	E & CAS	ING TO 8500	PSIG. WO C	OMPLETION.	
1-17-20)8 Re	ported By	M	CCURDY							
Paily Cost	s: Drilling	\$0		Cor	npletion	\$1,230		Daily	Total	\$1,230	
Cum Cost	s: Drilling	\$855,5	547	Cor	npletion	\$273,062		Well	Total	\$1,128,609	
(ID	10,135	TVD	10,135	Progress	0	Days	19	\mathbf{MW}	0.0	Visc	0.0
ormation	: MESAVE	RDE	PBTD : 1	0.8000		Perf : 9716'-	-9863'		PKR De	pth : 0.0	
ctivity at	Report Ti	me: FRAC LP	R/MPR								
tart	End	Hrs Act	ivity Desc	ription							
06:00	06:00		6'–07', 985						•	, 9787'–88', 979 L. RU SCHLUM	
1-18-200)8 Re	ported By	М	CCURDY							
ailyCost:	s: Drilling	\$0		Cor	npletion	\$10,759		Daily	Total	\$10,759	
Cum Cost	s: Drilling	\$855,5	547	Cor	npletion	\$283,821		Well	Total	\$1,139,368	
I D	10,135	TVD	10,135	Progress	0	Days	20	MW	0.0	Visc	0.0
ormation	: MESAVE	RDE	PBTD : 1	0.8000		Perf: 9524'-	-9863'		PKR De _l	pth: 0.0	
ctivity at	Report Ti	me: FRAC MI	PR/UPR								
tart	End	Hrs Act	ivity Desc	ription							
06:00	17:00	GAI	L WF120 L	NEAR W/1# &	1.5# 20/40		GAL YF1	16ST+ W/694	100# 20/40 SA	F120 LINEAR PA	

7936 PSIG. MTR 57.9 BPM. ATP 5942 PSIG. ATR 46.1 BPM. ISIP 3440 PSIG. RD SCHLUMBERGER.

RUWL. SET 10K CFP AT 9696'. PERFORATED LPR FROM 9524'-25', 9531'-32', 9546'-47', 9565'-66', 9591'-92', 9609'-10', 9623'-24', 9633'-34', 9638'-39', 9643'-44', 9669'-70' & 9678'-79' @ 3 SPF & 120° PHASING. RDWL. RU SCHLUMBERGER. FRAC DOWN CASING WITH 165 GAL GYPTRON T-106, 4156 GAL WF120 LINEAR PAD, 6331 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 45390 GAL YF116ST+ W/149700# 20/40 SAND @ 1-4 PPG. MTP 7962 PSIG. MTR 52.7 BPM. ATP 5685 PSIG. ATR 46.9 BPM. ISIP 3780 PSIG. RD SCHLUMBERGER. SDFN.

01-19-2008	Re	ported I	By M	CCURDY							
DailyCosts: Dri	lling	\$0)	Con	npletion	\$1,755		Daily	Total	\$1,755	
Cum Costs: Dri	lling	\$8	355,547	Con	npletion	\$285,576		Well	Fotal	\$1,141,123	
MD 10	,135	TVD	10,135	Progress	0	Days	21	MW	0.0	Visc	0.0
Formation : ME	SAVEI	RDE	PBTD : 10	0.8000		Perf : 9077'-	9863'		PKR Dep	oth: 0.0	

Activity at Report Time: FRAC

Start End Hrs Activity Description

06:00 17:30

11.5 SICP 3174 PSIG. RUWL. SET 10K CFP AT 9490'. PERFORATED MPR FROM 9354'-55', 9358'-59', 9362'-63', 9365'-66', 9386'-87', 9396'-97', 9403'-04', 9407'-08', 9428'-29', 9461'-62', 9465'-66' & 9470'-71' @ 3 SPF & 120° PHASING. RDWL. RU SCHLUMBERGER. FRAC DOWN CASING WITH 165 GAL GYPTRON T-106, 6200 GAL WF120 LINEAR PAD, 6300 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 6300 GAL YF116ST+ W/20600# 20/40 SAND @ 1-2 PPG. ISIP 3300 PSIG. OVERFLUSHED W/50 BBLS WHEN PCM RAN OUT OF GEL. REFRAC MPR DOWN CASING WITH 2067 GAL WF120 LINEAR PAD, 8788 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 28541 GAL YF116ST+ W/97900# 20/40 SAND @ 1-4 PPG. MTP 6739 PSIG. MTR 51 BPM. ATP 5811 PSIG. ATR 47.4 BPM. ISIP 3800 PSIG. RD SCHLUMBERGER.

RUWL. SET 10K CFP AT 9320'. PERFORATED MPR FROM 9077'~78', 9088'-89', 9135'-36', 9162'-63', 9180'-81', 9195'-96', 9211'-12', 9224'-25', 9268'-69', 9278'-79', 9283'-84' & 9299'-300' @ 3 SPF & 120° PHASING. RDWL. RU SCHLUMBERGER. FRAC DOWN CASING WITH 165 GAL GYPTRON T-106, 5208 GAL WF120 LINEAR PAD, 6337 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 60078 GAL YF116ST+ W/195500# 20/40 SAND @ 1-4 PPG. MTP 7919 PSIG. MTR 51.3 BPM. ATP 5692 PSIG. ATR 48.6 BPM. ISIP 3100 PSIG. RD SCHLUMBERGER. SDFN.

01-20-2008	Re	eported	By M	CCURDY							
DailyCosts:	Drilling	:	\$0	Con	pletion	\$1,755		Daily	Total	\$1,755	
Cum Costs:	Drilling		\$855,547	Con	pletion	\$287,331		Well	Total	\$1,142,878	
MD	10,135	TVD	10,135	Progress	0	Days	22	MW	0.0	Visc	0.0
Formation:	MESAVE	RDE	PBTD : 1	0.8000		Perf: 6962'-	9863'		PKR De	oth: 0.0	

Activity at Report Time: FRAC WASATCH

Start End Hrs Activity Description

06:00 21:00

15.0 SICP 2780 PSIG. RUWL. SET 10K CFP AT 9020'. PERFORATED MPR FROM 8784'-85', 8790'-91', 8801'-02', 8879'-80', 8902'-03', 8921'-22', 8932'-33', 8942'-43', 8967'-68', 8979'-80', 8986'-87' & 9001'-02' @ 3 SPF & 120° PHASING. RDWL. RU SCHLUMBERGER. FRAC DOWN CASING WITH 165 GAL GYPTRON T-106, 4172 GAL WF120 LINEAR PAD, 6358 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 48094 GAL YF116ST+ W/156200# 20/40 SAND @ 1-4 PPG. MTP 8101 PSIG. MTR 51.4 BPM. ATP 5336 PSIG. ATR 49.2 BPM. ISIP 3430 PSIG. RD SCHLUMBERGER.

RUWL. SET 10K CFP AT 8595'. PERFORATED UPR FROM 8390'-91', 8403'-04', 8410'-11', 8461'-62', 8467'-68', 8485'-86', 8510'-11', 8526'-27', 8559'-60', 8564'-65', 8573'-74' & 8578'-79' @ 3 SPF & 120° PHASING. RDWL. RU SCHLUMBERGER. FRAC DOWN CASING WITH 165 GAL GYPTRON T-106, 6122 GAL WF120 LINEAR PAD, 7353 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 6165 GAL YF116ST+ W/120400# 20/40 SAND @ 1-4 PPG. MTP 8435 PSIG. MTR 51.2 BPM. ATP 7037 PSIG. ATR 45.5 BPM. ISIP 3525 PSIG. RD SCHLUMBERGER.

RUWL. SET 10K CFP AT 8315'. PERFORATED UPR FROM 8188'-89', 8192'-93', 8214'-15', 8219'-20', 8224'-25', 8252'-53', 8265'-66', 8271'-72', 8277'-78', 8282'-83', 8287'-88' & 8292'-93' @ 3 SPF & 120° PHASING. RDWL. RU SCHLUMBERGER. FRAC DOWN CASING WITH 165 GAL GYPTRON T-106, 4101 GAL WF120 LINEAR PAD, 6346 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 31221 GAL YF116ST+ W/97300# 20/40 SAND @ 1-4 PPG. MTP 7194 PSIG. MTR 51.5 BPM. ATP 5417 PSIG. ATR 47.9 BPM. ISIP 3300 PSIG. RD SCHLUMBERGER.

RUWL. SET 10K CFP AT 8160'. PERFORATED UPR FROM 7918'-19', 7941'-42', 7995'-96', 8001'-02', 8026'-27', 8071'-72', 8076'-77', 8098'-99', 8107'-08', 8120'-21', 8127'-28' & 8142'-43' @ 3 SPF & 120° PHASING. RDWL. RU SCHLUMBERGER. FRAC DOWN CASING WITH 165 GAL GYPTRON T-106, 4143 GAL WF120 LINEAR PAD, 8412 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 33910 GAL YF116ST+ W/115800# 20/40 SAND @ 1-4 PPG. MTP 8234 PSIG. MTR 51.4 BPM. ATP 5614 PSIG. ATR 46.7 BPM. ISIP 3300 PSIG. PUMPED 20 GAL H2S SCAVENGER IN FLUSH. RD SCHLUMBERGER.

RUWL. SET 10K CFP AT 7870'. PERFORATED NORTH HORN FROM 7702'-03', 7735'-36', 7775'-76', 7778'-79', 7786'-87', 7812'-13', 7817'-18', 7823'-24', 7838'-39', 7842'-43', 7847'-48' & 7852'-53' @ 3 SPF & 120° PHASING. RDWL. RU SCHLUMBERGER. FRAC DOWN CASING WITH 165 GAL GYPTRON T-106, 4118 GAL WF120 LINEAR PAD, 6312 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 26219 GAL YF116ST+ W/90800# 20/40 SAND @ 1-4 PPG. MTP 8270 PSIG. MTR 51.5 BPM. ATP 6430 PSIG. ATR 45.2 BPM. ISIP 3700 PSIG. PUMPED 20 GAL H2S SCAVENGER IN FLUSH. RD SCHLUMBERGER.

RUWL. SET 10K CFP AT 7630'. PERFORATED NORTH HORN FROM 7315'-16', 7370'-71', 7383'-84', 7391'-92', 7455'-56', 7470'-71', 7475'-76', 7516'-17', 7560'-61', 7574'-75', 7579'-80' & 7603'-04' @ 3 SPF & 120° PHASING. RDWL. RU SCHLUMBERGER. FRAC DOWN CASING WITH 165 GAL GYPTRON T-106, 4133 GAL WF120 LINEAR PAD, 8409 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 27257 GAL YF116ST+ W/93600# 20/40 SAND @ 1-4 PPG. MTP 7979 PSIG. MTR 51.5 BPM. ATP 6502 PSIG. ATR 47.4 BPM. ISIP 4100 PSIG. PUMPED 20 GAL H2S SCAVENGER IN FLUSH. PUMPED 20 GAL H2S SCAVENGER IN FLUSH. RD SCHLUMBERGER.

RUWL. SET 10K CFP AT 7240'. PERFORATED NORTH HORN FROM 6962'-63', 6974'-75', 6991'-92', 7043'-44', 7108'-09', 7148'-49', 7160'-61', 7178'-79', 7197'-98', 7204'-05', 7209'-10' & 7217'-18' @ 3 SPF & 120° PHASING. RDWL. RU SCHLUMBERGER. FRAC DOWN CASING WITH 165 GAL GYPTRON T-106, 4122 GAL WF120 LINEAR PAD, 8413 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 27117 GAL YF116ST+ W/94000# 20/40 SAND @ 1-4 PPG. MTP 7729 PSIG. MTR 51.5 BPM. ATP 5715 PSIG. ATR 46.9 BPM. ISIP 3180 PSIG. PUMPED 20 GAL H2S SCAVENGER IN FLUSH. RD SCHLUMBERGER.

SDFN.

01-22-2008	Re	eporte	d By	ICCURDY							
DailyCosts:	Drilling		\$0		Completion	\$6,035		Daily	Total	\$6,035	
Cum Costs:	Drilling		\$855,547	•	Completion	\$293,366		Well 7	Fotal	\$1,148,913	
MD	10,135	TVD	10,135	Progress	s 0	Days	23	MW	0.0	Visc	0.0
Formation:	MESAVE	RDE/	PBTD:	10008.0		Perf : 5483'-	9863'		PKR Dej	oth: 0.0	

WASATCH

Activity at Report Time: FRAC CA AND MIRUSU

Start	End	Hrs	Activity Description
~ · · · ·			ratering Destrict

06:00 17:30

11.5 SICP 1850 PSIG. RUWL SET 10K CFP AT 6934'. PERFORATE NORTH HORN FROM 6652'-53', 6769'-70', 6775'-76', 6784'-85', 6797'-98', 6825'-26', 6828'-29', 6850'-51', 6874'-75', 6902'-03', 6911'-12', 6917'-18'@ 3 SPF @ 120° PHASING. RDWL. RU SCHLUMBERGER, FRAC DOWN CASING WITH 165 GAL GYPTRON T-106, 4166 GAL WF120 LINEAR PAD, 8457 GAL WF120 LINEAR 1# & 1.5# SAND, 40839 GAL YF116ST+ WITH 137900 # 20/40 SAND @ 1-4 PPG. MTP 7048 PSIG. MTR 52.6 BPM. ATP 4741 PSIG. ATR 40 BPM. ISIP 3200 PSIG. PUMPED 20 GAL H2S SCAVENGER IN FLUSH. RD SCHLUMBERGER.

RUWL SET 10K CFP AT 6550'. PERFORATE Ba FROM 6183'–84', 6225'–26', 6248'–49', 6285'–86', 6363'–64', (SHOTS 6410'–11' MISFIRED), 6454'–55', 6468'–69', 6483'–84', 6491'–92', 6511'–12', 6516'–17' @ 3 SPF @ 120° PHASING. RDWL. RU SCHLUMBERGER, FRAC DOWN CASING WITH 4118 GAL WF120 LINEAR PAD, 8405 GAL WF120 LINEAR 1# & 1.5# SAND, 26713 GAL YF116ST+ WITH 90000 # 20/40 SAND @ 1–4 PPG. MTP 6556 PSIG. MTR 52.8 BPM. ATP 5069 PSIG. ATR 49.2 BPM. ISIP 3200 PSIG. PUMPED 20 GAL H2S SCAVENGER IN FLUSH. RD SCHLUMBERGER.

RUWL SET 10K CFP AT 6080'. PERFORATE Ba FROM 5832'-33', 5845'-46', 5873'-74', 5908'-09', 5922'-23', 5975'-76', 5981'-82', 6015'-16', 6023'-24', 6027'-28', 6058'-59' @ 3 SPF @ 120° PHASING. RDWL. RU SCHLUMBERGER, FRAC DOWN CASING WITH 5121 GAL WF120 LINEAR PAD, 6318 GAL WF120 LINEAR 1# & 1.5# SAND, 20422 GAL YF116ST+ WITH 69500 # 20/40 SAND @ 1-4 PPG. MTP 8494 PSIG. MTR 49.6 BPM. ATP 5563 PSIG. ATR 40.6 BPM. ISIP 2400 PSIG. PUMPED 20 GAL H2S SCAVENGER IN FLUSH. RD SCHLUMBERGER.

RUWL SET 10K CFP AT 5700'. PERFORATE Ba FROM 5656'-58', 5662'-69', 5671'-74' @ 3 SPF @ 120° PHASING. RDWL. RU SCHLUMBERGER, FRAC DOWN CASING WITH 2070 GAL WF120 LINEAR PAD, 4215 GAL WF120 LINEAR 1# & 1.5# SAND, 11410 GAL YF116ST+ WITH 38500 # 20/40 SAND @ 1-4 PPG. MTP 4692 PSIG. MTR 41.6 BPM. ATP 3594 PSIG. ATR 36.6 BPM. ISIP 2700 PSIG. PUMPED 20 GAL H2S SCAVENGER IN FLUSH. RD SCHLUMBERGER.

RUWL SET 10K CFP AT 5546'. PERFORATE Ca FROM 5483'–84', 5490'–92', 6497'–99', 5508'–12', 5515'–18' @ 3 SPF @ 120° PHASING. RDWL. RU SCHLUMBERGER, FRAC DOWN CASING WITH 2064 GAL WF120 LINEAR PAD, 4207 GAL WF120 LINEAR 1# & 1.5# SAND, 21911 GAL YF116ST+ WITH 70900 # 20/40 SAND @ 1–4 PPG. MTP 6230 PSIG. MTR 41.6 BPM. ATP 3528 PSIG. ATR 38.4 BPM. ISIP 2500 PSIG. PUMPED 20 GAL H2S SCAVENGER IN FLUSH. RD SCHLUMBERGER.

SWIFN.

01-23-2008	Re	ported B	y M	CCURDY							
DailyCosts: I	Orilling	\$0		Cor	mpletion	\$600,516		Daily	Total	\$600,516	
Cum Costs: 1	Drilling	\$8:	55,547	Cor	mpletion	\$893,882		Well 1	Fotal	\$1,749,430	
MD	10,135	TVD	10,135	Progress	0	Days	24	MW	0.0	Visc	0.0
Formation: MESAVERDE / PBTD			PBTD : 1	0.8000		Perf : 4894'-	-9863'		PKR De _l	oth: 0.0	

WASATCH

Activity at Report Time: PREP TO MIRUSU

Start	End	Hrs	Activity Description

06:00 17:00

11.0 SICP 1120 PSIG. RUWL. SET 10K CFP AT 5250'. PERFORATED Ca FROM 5151'-52', 5155'-56', 5161'-62', 5166'-67', 5172'-73', 5181'-82', 5188'-89', 5195'-96', 5210'-11', 5216'-18' & 5225'-26' @ 3 SPF & 120° PHASING. RDWL. RU SCHLUMBERGER. FRAC DOWN CASING W/3640 GAL WF120 LINEAR PAD, 5859 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 41,035 GAL YF116ST+ W/130,400# 20/40 SAND @ 1-4 PPG. MTP 3106 PSIG. MTR 41.5 BPM. ATP 2640 PSIG. ATR 38.9 BPM. ISIP 2050 PSIG. PUMPED 20 GAL H2S SCAVENGER IN FLUSH. RD SCHLUMBERGER.

RUWL. SET 10K CFP AT 5124'. PERFORATED Ca FROM 5065'-66', 5070'-74', 5082'-84', 5100'-02' & 5106'-09' @ 3 SPF & 120° PHASING. RDWL. RU SCHLUMBERGER. FRAC DOWN CASING W/2053 GAL WF120 LINEAR PAD, 4209 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 15,473 GAL YF116ST+ W/51,800# 20/40 SAND @ 1-4 PPG. MTP 4525 PSIG. MTR 41.3 BPM. ATP 3308 PSIG. ATR 37.5 BPM. ISIP 2000 PSIG. PUMPED 20 GAL H2S SCAVENGER IN FLUSH. RD SCHLUMBERGER.

RUWL. SET 10K CFP AT 4970'. PERFORATED Ca FROM 4894'-95', 4903'-04', 4926'-28', 4936'-42', 4945'-46' & 4949'-50' @ 3 SPF & 120° PHASING. RDWL. RU SCHLUMBERGER. FRAC DOWN CASING WITH 2072 GAL WF120 LINEAR PAD, 4211 GAL WF120 LINEAR W/1# & 1.5# 20/40 SAND, 10,311 GAL YF116ST+ W/33,000# 20/40 SAND @ 1-4 PPG. MTP 4417 PSIG. MTR 42.6 BPM. ATP 3687 PSIG. ATR 35.5 BPM. ISIP 2780 PSIG. RD SCHLUMBERGER

RUWL. SET 10K CBP AT 4811'. BLED OFF PRESSURE. RDWL.

01-24-200	8 R	eported By	Н	ISLOP							
DailyCosts	: Drilling	\$0		C	ompletion	\$39,919		Daily '	Total	\$39,919	
Cum Costs	: Drilling	\$855	5,547	C	ompletion	\$933,801		Well T	otal	\$1,789,349	
MD	10,135	TVD	10,135	Progress	0	Davs	25	MW	0.0	Visc	0.0

Formation: MESAVERDE /

PBTD: 10008.0

Perf: 4894'-9863'

PKR Depth: 0.0

WASATCH

Activity at Report Time: CLEAN OUT AFTER FRAC

Start End Hrs **Activity Description**

06:00 06:00 SICP 0 PSIG. MIRUSU. ND TREE. NU BOP. RIH W/MILL & PUMP OFF SUB TO 4811'. RU TO DRILL OUT PLUGS.

SDFN.

HISLOP 01-25-2008 Reported By

DailyCosts: Drilling

\$0

Completion

0

\$17,177 \$950,978 **Daily Total**

\$17,177

Cum Costs: Drilling

\$855,547

Completion

26

Well Total 0.0

\$1,806,526

MD Formation: MESAVERDE/

10,135 TVD

10,135 **PBTD**: 10008.0

Progress

Days Perf: 4894'-9863' MW PKR Depth: 0.0

Visc

0.0

WASATCH

Activity at Report Time: CLEAN OUT AFTER FRAC

Start End Hrs **Activity Description**

06:00 06:00 24.0 SICP 0 PSIG. CLEANED OUT & DRILLED OUT PLUGS @ 4811', 4970', 5124', 5250', 5546', 5700', 6080' & 6550'.

RIH TO CFP @ 6934'. CIRCULATED CLEAN. POH TO 6826'. SDFN.

0

JRS

01-26-2008 Reported By HISLOP

TVD

\$0

Completion

\$72,206

Daily Total Well Total

\$72,206 \$1,878,732

Cum Costs: Drilling

DailyCosts: Drilling

\$855,547

Completion

Progress

\$1,023,184

Days

27 MW

0.0 Visc 0.0

Formation: MESAVERDE /

MD

10,135 **PBTD**: 10008.0

Perf: 4894'-9863'

PKR Depth: 0.0

WASATCH

Activity at Report Time: FLOW TEST

10,135

Start 06:00

Activity Description Hrs

06:00

End

24.0 SICP 400 PSIG. CLEANED OUT & DRILLED OUT PLUGS @ 6934', 7240', 7630', 7870', 8160', 8315', 8595', 9020', 9320', 9490' & 9696'. RIH. CLEANED OUT TO 9970'. LANDED TUBING @ 8616' KB. ND BOP. NU TREE. PUMPED

OFF BIT & SUB. RDMOSU.

FLOWED 12 HRS. 24/64" CHOKE. FTP 1600 PSIG. CP 2250 PSIG. 66 BFPH. RECOVERED 776 BLW. 19824 BLWTR.

TUBING DETAIL LENGTH

PUMP OFF BIT SUB .91'

1 JT 2-3/8" 4.7# N-80 TBG 32.45'

XN NIPPLE 1.30'

265 JTS 2-3/8" 4.7# N-80 TBG

8562.49

BELOW KB 19.00'

LANDED @

01-27-2008 Reported By HISLOP

8616.15' KB

DailyCosts: Drilling **Cum Costs: Drilling**

10,135

MD

\$855,547

\$0

TVD

10,135 **Progress**

Completion 0

Completion

\$1,025,959 Davs

\$2,775

28 MW

Well Total

Daily Total

0.0

\$1,881,507 Visc

\$2,775

0.0

Perf: 4894'-9863'

PBTD: 10008.0

Formation: MESAVERDE /

PKR Depth: 0.0

WASATCH Activity at Report Time: FLOW TESTING Start End Hrs **Activity Description** 06:00 06:00 24.0 FLOWED 24 HRS. 24/64" CHOKE, FTP 900 PSIG, CP 1650 PSIG, 60 BFPH, RECOVERED 1464 BLW, 18360 BLWTR. 01-28-2008 Reported By HISLOP \$2,775 DailyCosts: Drilling \$0 \$2,775 **Daily Total** Completion \$855,547 Completion \$1,028,734 Well Total \$1,884,282 Cum Costs: Drilling 0.0 0 29 0.0 MD 10,135 TVD 10,135 **Progress** Days MWVisc Formation: MESAVERDE/ **PBTD**: 10008.0 Perf: 4894'-9863' PKR Depth: 0.0 Activity at Report Time: FLOW TEST Start End Hrs **Activity Description** 06:00 24.0 FLOWED 24 HRS. 24/64" CHOKE. FTP 850 PSIG. CP 1600 PSIG. 50 BFPH. RECOVERED 1268 BLW. 17092 BLWTR. 06:00 01-29-2008 Reported By HISLOP \$2,775 \$0 \$2,775 **Daily Total** DailyCosts: Drilling Completion **Cum Costs: Drilling** \$855,547 Completion \$1,031,509 **Well Total** \$1,887,057 MD 10,135 TVD 10,135 Progress 0 30 MW 0.0 Visc 0.0 Davs PKR Depth: 0.0 **PBTD:** 10008.0 Formation: MESAVERDE/ Perf: 4894'-9863' WASATCH Activity at Report Time: FLOW TEST Start End **Activity Description** Hrs 24.0 FLOWED 24 HRS. 24/64" CHOKE. FTP 900 PSIG. CP 1650 PSIG. 16 BFPH. RECOVERED 880 BLW. 16212 BLWTR. 06:00 06:00 HISLOP 01-30-2008 Reported By DailyCosts: Drilling \$0 \$4,177 **Daily Total** \$4,177 Completion \$855,547 \$1,035,686 Well Total \$1,891,234 **Cum Costs: Drilling** Completion MD 10,135 TVD 10,135 Progress 0 Days 31 MW 0.0 0.0 Visc Formation: MESAVERDE / **PBTD**: 10008.0 Perf: 4894'-9863' PKR Depth: 0.0 WASATCH Activity at Report Time: FLOW TESTING Start End Hrs **Activity Description** 24.0 FLOWED 24 HRS. 24/64 CHOKE. FTP 800 PSIG. CP 1750 PSIG. 44 BFPH. RECOVERED 976 BLW. 15236 BLWTR. 06:00 06:00 01-31-2008 Reported By HISLOP \$0 \$2,775 **Daily Total** \$2,775 DailyCosts: Drilling Completion **Cum Costs: Drilling** \$855,547 Completion \$1,038,461 Well Total \$1,894,009 Progress 0.0 0.0 MD 10,135 TVD 10,135 32 MWVisc Days **PBTD:** 10008.0 PKR Depth: 0.0 Formation: MESAVERDE / Perf: 4894'-9863' WASATCH Activity at Report Time: FLOW TEST Start End Hrs **Activity Description** 24.0 FLOWED 24 HRS. 24/64" CHOKE. FTP 700 PSIG. CP 1700 PSIG. 38 BFPH. RECOVERED 942 BLW. 14294 BLWTR. 06:00 06:00 HISLOP 02-01-2008 Reported By

10,135 **TVD**

MD

0.0

Composition	DailyCosts: Drilling	\$0	Completi	on \$2,775		Daily Total	\$2,775	
Part Repair Re	•	•	•			•	•	
NAME	·	•	35 Progress 0	Days	33	MW 0.0	Visc	0.0
Part		ERDE / PBTI	: 10008.0	Perf : 4894'-	-9863'	PKR De	epth: 0.0	
Procession Process	Activity at Report T	ime: FLOW TEST						
Deligio	Start End	Hrs Activity I	Description					
Paily Cost Prilling Prilli	06:00 06:00	24.0 FLOWED	24 HRS. 24/64" CHOKE. I	FTP 700 PSIG. CP 10	650 PSIG. 32	BFPH. RECOVERED	892 BLW. 13402	BLWTR.
Note	02-02-2008 I	Reported By	HISLOP					
Main	DailyCosts: Drilling	\$0	Completi	on \$2,775		Daily Total	\$2,775	
Part	Cum Costs: Drilling	\$855,547	Completi	on \$1,044,011		Well Total	\$1,899,559	
NACIONITION No.	MD 10,135	TVD 10,1	35 Progress 0	Days	34	MW 0.0	Visc	0.0
Start		ERDE / PBTI	: 10008.0	Perf : 4894'-	-9863'	PKR De	epth: 0.0	
06:00 06:00 06:00 04:0 FLOWED 24 HRS. 24/64" CHOKE. FTP 750 PSIG. CP 1600 PSIG. 34 BFPH. RECOVERED 760 BLW. 12606 BLW. 12	Activity at Report T	ime: FLOW TEST						
Daily Costs: Drilling So Completion \$3.260 Daily Total \$3.260	Start End	Hrs Activity I	Description					
Daily Costs: Drilling \$0 Completion \$3,260 Daily Total \$3,260	06:00 06:00	24.0 FLOWED	24 HRS. 24/64" CHOKE. I	FTP 750 PSIG. CP 16	500 PSIG. 34	BFPH. RECOVERED	796 BLW. 12606	BLWTR.
Completion \$1.047.271 Well Total \$1.902.819	02-03-2008 I	Reported By	HISLOP					
MD	DailyCosts: Drilling	\$0	Completi	on \$3,260		Daily Total	\$3,260	
Port 1000 Perf 14894'-9863' PKR Depth 0.0	Cum Costs: Drilling	\$855,547	Completi	on \$1,047,271		Well Total	\$1,902,819	
NASATCH Start	MD 10,135							0.0
Start End Hrs Activity Description		ERDE / PBTI	: 10008.0	Perf : 4894'-	-9863'	PKR De	epth: 0.0	
06:00 24.0 FLOWED 24 HRS. 24/64" CHOKE. FTP 700 PSIG. CP 1550 PSIG. 32 BFPH. RECOVERED 772 BLW. 11834 BLWTR. 02-04-2008 Reported By BillSLOP Completion \$2,775 Daily Total \$2,775 Completion \$1,050,046 Well Total \$1,905,594 MID 10,135 TVD 10,135 Progress 0 Days 36 MW 0.0 Visc 0.0 Formation: MESAVERDE / PBTD: 10008.0 Perf: 4894'-9863' PKR Depth: 0.0 VASATCH Activity at Report Time: FLOW TEST Start End Hrs Activity Description 06:00 24.0 FLOWED 24 HRS. 24/64" CHOKE. FTP 700 PSIG. CP 1500 PSIG. 26 BFPH. RECOVERED 686 BLW. 11148 BLWTR. WO FACILITIES. FINAL COMPLETION DATE: 2/3/08 02-08-2008 Reported by Baily Costs: Drilling NEATH LEMON Daily Total \$0 Daily Total \$0	Activity at Report T	ime: FLOW TEST						
02-04-2008 Reported By HISLOP Daily Costs: Drilling \$0 Completion \$2,775 Daily Total \$2,775 Cum Costs: Drilling \$855,547 Completion \$1,050,046 Well Total \$1,905,594 MD 10,135 TVD 10,135 Progress 0 Days 36 MW 0.0 Visc 0.0 Formation: MESAVERDE/ PBTD: 10008.0 Perf: 4894'-9863' PKR Depth: 0.0 Visc 0.0 Activity at Report Time: FLOW TEST Start End Hrs Activity Description 06:00 06:00 24:0 FLOWED 24 HRS. 24/64" CHOKE. FTP 700 PSIG. CP 1500 PSIG. 26 BFPH. RECOVERED 686 BLW. 11148 BLWTR. WO FACILITIES. FINAL COMPLETION DATE: 2/3/08 PERF RECOVERED BY BEATH LEMON Daily Total \$0	Start End	Hrs Activity I	Description					
Daily Costs: Drilling \$0 Completion \$2,775 Daily Total \$2,775 Cum Costs: Drilling \$855,547 Completion \$1,050,046 Well Total \$1,905,594 MD 10,135 TVD 10,135 Progress 0 Days 36 MW 0.0 Visc 0.0 Formation: MESAVERDE / PBTD: 10008.0 Perf: 4894'-9863' PKR Depth: 0.0 WASATCH Activity at Report Time: FLOW TEST Start End Hrs Activity Description 06:00 06:00 24.0 FLOWED 24 HRS. 24/64" CHOKE. FTP 700 PSIG. CP 1500 PSIG. 26 BFPH. RECOVERED 686 BLW. 11148 BLWTR. WO FACILITIES. FINAL COMPLETION DATE: 2/3/08 O2-08-2008 Reported By HEATH LEMON DailyCosts: Drilling \$0 Daily Total \$0	06:00 06:00	24.0 FLOWED		FTP 700 PSIG. CP 15	550 PSIG. 32	BFPH. RECOVERED	772 BLW. 11834	BLWTR.
Cum Costs: Drilling \$855,547 Completion \$1,050,046 Well Total \$1,905,594 MD 10,135 TVD 10,135 Progress 0 Days 36 MW 0.0 Visc 0.0 Formation: MESAVERDE / WASATCH PBTD: 10008.0 Perf: 4894'-9863' PKR Depth: 0.0 Start End Hrs Activity Description 06:00 06:00 24.0 FLOWED 24 HRS. 24/64" CHOKE. FTP 700 PSIG. CP 1500 PSIG. 26 BFPH. RECOVERED 686 BLW. 11148 BLWTR. WO FACILITIES. FINAL COMPLETION DATE: 2/3/08 02-08-2008 Reported By HEATH LEMON Daily Total \$0 Daily Total \$0	02-04-2008 I	Reported By	HISLOP					
MID 10,135 TVD 10,135 Progress 0 Days 36 MW 0.0 Visc 0.0 Formation: MESAVERDE / PBTD: 10008.0 Perf: 4894'-9863' PKR Depth: 0.0 WASATCH Activity at Report Time: FLOW TEST Start End Hrs Activity Description 06:00 06:00 24.0 FLOWED 24 HRS. 24/64" CHOKE. FTP 700 PSIG. CP 1500 PSIG. 26 BFPH. RECOVERED 686 BLW. 11148 BLWTR. WO FACILITIES. FINAL COMPLETION DATE: 2/3/08 02-08-2008 Reported By HEATH LEMON DailyCosts: Drilling \$0 Completion \$0 Daily Total \$0	•	•	•			Daily Total		
Formation: MESAVERDE / PBTD: 10008.0 Perf: 4894'-9863' PKR Depth: 0.0 WASATCH Activity at Report Time: FLOW TEST Start End Hrs Activity Description 06:00 06:00 24.0 FLOWED 24 HRS. 24/64" CHOKE. FTP 700 PSIG. CP 1500 PSIG. 26 BFPH. RECOVERED 686 BLW. 11148 BLWTR. WO FACILITIES. FINAL COMPLETION DATE: 2/3/08 02-08-2008 Reported By HEATH LEMON DailyCosts: Drilling \$0 Completion \$0 Daily Total \$0	Cum Costs: Drilling	\$855,547	Completi	on \$1,050,046		Well Total	\$1,905,594	
WASATCH Activity at Report Time: FLOW TEST Start End Hrs Activity Description 06:00 06:00 24.0 FLOWED 24 HRS. 24/64" CHOKE. FTP 700 PSIG. CP 1500 PSIG. 26 BFPH. RECOVERED 686 BLW. 11148 BLWTR. WO FACILITIES. FINAL COMPLETION DATE: 2/3/08 02-08-2008 Reported By HEATH LEMON Daily Costs: Drilling \$0 Daily Total \$0								0.0
Start End Hrs Activity Description 06:00 06:00 24.0 FLOWED 24 HRS. 24/64" CHOKE. FTP 700 PSIG. CP 1500 PSIG. 26 BFPH. RECOVERED 686 BLW. 11148 BLWTR. WO FACILITIES. FINAL COMPLETION DATE: 2/3/08 02-08-2008 Reported By HEATH LEMON Daily Costs: Drilling \$0 Daily Total \$0		ERDE / PBTI	: 10008.0	Perf : 4894'-	-9863'	PKR De	epth: 0.0	
06:00 06:00 24.0 FLOWED 24 HRS. 24/64" CHOKE. FTP 700 PSIG. CP 1500 PSIG. 26 BFPH. RECOVERED 686 BLW. 11148 BLWTR. WO FACILITIES. FINAL COMPLETION DATE: 2/3/08 02-08-2008 Reported By HEATH LEMON DailyCosts: Drilling \$0 Completion \$0 Daily Total \$0	Activity at Report T	ime: FLOW TEST						
WO FACILITIES. FINAL COMPLETION DATE: 2/3/08 02-08-2008 Reported By HEATH LEMON DailyCosts: Drilling \$0 Completion \$0 Daily Total \$0		Hrs Activity I	Description					
02-08-2008 Reported By HEATH LEMON DailyCosts: Drilling \$0 Completion \$0 Daily Total \$0	06:00 06:00			FTP 700 PSIG. CP 1	500 PSIG. 20	6 BFPH. RECOVEREI	O 686 BLW . 11148	BLWTR.
DailyCosts: Drilling \$0 Completion \$0 Daily Total \$0		FINAL CO	MPLETION DATE: 2/3/08	3				
	02-08-2008 I	Reported By	HEATH LEMON					
Cum Costs: Drilling \$855,547 Completion \$1,050,046 Well Total \$1,905,594	DailyCosts: Drilling	\$0	Completi	on \$0		Daily Total	\$0	
	Cum Costs: Drilling	\$855,547	Completi	on \$1,050,046		Well Total	\$1,905,594	

Days

37

 $\mathbf{M}\mathbf{W}$

0.0

Visc

10,135 **Progress**

Well Name: OSCU II 126-34

Field: OLD SQUAW'S CROSSING

Property: 060233

Formation: MESAVERDE /

PBTD: 10008.0

Perf: 4894'-9863'

PKR Depth: 0.0

WASATCH

06:00

Start

Activity at Report Time: INITIAL PRODUCTION-FIRST GAS SALES

End

Hr

rs Activity Description

06:00 24.0 INITIAL PRODU

24.0 INITIAL PRODUCTION. FIRST GAS SALES: OPENING PRESSURE: TP 1075 & CP 2100 PSI. TURNED WELL TO

QUESTAR SALES AT 1:00 PM, 02/07/08. FLOWED 450 MCFD RATE ON 14/64" POS CHOKE. STATIC 310.

Form 3160-4 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB No. 1004-0137 Expires: July 31, 2010

	WELL (СОМРІ	LETION C						RT	AND L	.og				ease Serial N	No.	
1a Type of	f Wall	Oil Wall	M Gos V	Wall		ny F	Other								TU49523	ottee o	r Triba Nama
	b. Type of Completion New Well Work Over Deepen Plug Back Diff. Resvr.									r Inde Name							
o. Type o	Other 7. Unit or CA Agreement Name and No. OSCU II																
2. Name of EOG R	2. Name of Operator Contact: MARY A. MAESTAS 8. Lease Name and Well No. E-GG RESOURCES, INC. E-Mail: mary_maestas@eogresources.com OSCU II 126-34										ell No.						
3. Address	3. Address 600 17TH STREET SUITE 1000N 3a. Phone No. (include area code) 9. API Well No.											43-047-38901					
4. Location	4. Location of Well (Report location clearly and in accordance with Federal requirements)* 10. Field and Pool, or Exploratory																
	At surface NESW 1855FSL 2015FWL 39.90143 N Lat, 109.77038 W Lon 11. Sec., T., R., M., or Block and Survey												ES/WASATCH/MV				
At top prod interval reported below NESW 1855FSL 2015FWL 39.90143 N Lat. 109.77038 W Lon or Area Sec 34 T10S R19E Mer SL																	
At total depth NESW 1855FSL 2015FWL 39.90143 N Lat, 109.77038 W Lon 12. County or Parish UINTAH UT																	
14. Date Sp 06/01/2				ate T.D. 1 /22/2007		ed		$I \cap I$	D &	Complete A 2 7/2008	ed Ready	to Pro	od.	17. E	Elevations (I 535	DF, KI 57 GL	B, RT, GL)*
18. Total D	epth:	MD TVD	10135	5	19. P	Plug Bac	k T.D.:	ME TV)		8000	П	20. Dep	oth Bri	dge Plug Se	t:	MD TVD
21. Type E	lectric & Oth	er Mecha	anical Logs R	un (Subn	nit cop	py of ea	ch)						ell cored	1?	X No ∣ X No ∣	Yes	s (Submit analysis) s (Submit analysis)
											Ľ	irecti	onal Su	rvey?	No No	Yes	s (Submit analysis)
23. Casing a	nd Liner Reco	ord (Repo	ort all strings				- I.					. 1					ı
Hole Size	Size/G	rade	Wt. (#/ft.)	Top (MD		Botto (MD	_ I ~	e Cemer Depth	nter	ı .	of Sks. a		Slurry (BB		Cement 7	Гор*	Amount Pulled
12.250		325 J-55			0		478					630					
7.875	4.50	0 P-110	11.6		0	10	133		2175								
					\dashv		+		<u> </u>								
	1																
													·				
24. Tubing									_								
	Depth Set (M		Packer Depth	(MD)	Size	e l I	Depth Set	(MD)	l P	acker Dep	pth (MI	<u>)</u>	Size	De	pth Set (MI	"	Packer Depth (MD)
2.375 25. Produci	ng Intervals	8616					26. Perfe	oration F	Reco	ord							
	ormation		Тор	İ	Bott	iom		Perfora	ated	Interval		Τ	Size	1	No. Holes		Perf. Status
AWASATO	CH/MESAVE	RDE		4894		9863		9716 TO 9863			3						
B)										9524 T		_		—	3	-	
<u>C)</u>		_		_						9354 T		_			3		
D) 27 Acid F	racture. Treat	ment Ce	ment Squeeze	e. Etc.						9077 T	0 930	UI			3		
	Depth Interva		l l	,					A	mount and	d Type	of Ma	aterial				
	97	'16 TO 9	863 33,236														
			679 56,042														
			471 58,361												_		
28 Product	90 ion - Interval		300 71,788	JALS GE	LLED	WATE	H & 195,5	00# 20/2	40 5	AND							
Date First	Test	Hours	Test	Oil		ias	Water			ravity		Gas		Product	ion Method		
Produced 02/07/2008	Date 02/13/2008	Tested 24	Production	BBL 30.0	M	1CF 859.0	BBL 15	5.0	Corr.	API	ľ	Gravity			FLOV	VS FR	OM WELL
Choke	Tbg. Press.	Csg.	24 Hr.	Oil		as ACE	Water		Gas:C Ratio		7	Vell Sta	tus	•			
Size 14/64"	Flwg. 1200 SI	2100.0	Rate	BBL 30	l ^N	1CF 859	BBL 1	55	ixallO			P	3W				
28a. Produc	ction - Interva	al B															
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL		ias ICF	Water BBL		Oil G Corr.	ravity API		Jas Fravity		Product	ion Method		
Choke Size	Tbg. Press. Flwg.	Csg. Press.	24 Hr. Rate	Oil BBL		as ICF	Water BBL		Gas:C Ratio			Well Sta	itus				
	Sī															RF	CEIVED
(See Instruct	ions and spa	ces for ac	lditional data	on rever	se sid	le)											シー・Vーレ

(See Instructions and spaces for additional data on reverse side)
ELECTRONIC SUBMISSION #59028 VERIFIED BY THE BLM WELL INFORMATION SYSTEM
** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** OPERATOR-SUBMITTED ** 1 2 2008

28h Produ	uction - Interva	al C								<u> </u>	· · · · · · · · · · · · · · · · · · ·	
Date First	Test	Hours	Test	Oil	Gas	Water	Oil Gravity	Ga	ne e	Production Method		
Produced	Date	Tested	Production	BBL	MCF	BBL	Corr. API		avity	Troduction Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	We	ell Status			
28c. Produ	action - Interva	al D										
Date First Produced	Test Date	Hours Tested	Test Production	Oil BBL	Gas MCF	Water BBL	Oil Gravity Corr, API	Ga Gr	as avity	Production Method		
Choke Size	Tbg. Press. Flwg. SI	Csg. Press.	24 Hr. Rate	Oil BBL	Gas MCF	Water BBL	Gas:Oil Ratio	We	ell Status	Status		
29. Dispos SOLD	sition of Gas(S	old, used f	or fuel, vent	ed, etc.)			•					
30. Summ	ary of Porous	Zones (Inc	lude Aquife	rs):					31. For	mation (Log) Markers		
tests, i	all important z ncluding depth coveries.	cones of po	rosity and coested, cushic	ontents there on used, time	eof: Cored ir e tool open,	ntervals and flowing and	all drill-stem l shut-in pressure	es				
	Formation		Тор	Bottom		Description	ons, Contents, et	c.		Name	Top Meas. Depth	
32. Additi		include plu	4894 agging proceet for detail	9863 edure): led perfora	tion and ac	dditional fo	rmation marker	,	MA WA CH BU PR MII	EEN RIVER HOGANY ISATCH APITA WELLS CK CANYON ICE RIVER DDLE PRICE RIVER WER PRICE RIVER	951 1626 4320 4910 5653 7905 8700 9549	
mon	ation.											
1. Ele	33. Circle enclosed attachments: 1. Electrical/Mechanical Logs (1 full set req'd.) 2. Geologic Report 3. DST Report 4. Directional Survey 5. Sundry Notice for plugging and cement verification 6. Core Analysis 7 Other:									onal Survey		
34. I hereb	by certify that	the foregoi		ronic Subn	nission #590	28 Verified	rrect as determing the by the BLM V, INC., sent to	Vell Info	rmation Sys	e records (see attached instruct stem.	ions):	
Name	(please print)	MARY A.	MAESTAS	3			Title	REGULA	ATORY AS	SISTANT		
Signat	ture	Marad	g Subbanksi	ion) (renta		Date !	03/10/20	008			
					· ·							

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fradulent statements or representations as to any matter within its jurisdiction.

Old Squaws Crossing Unit II 126-34 - ADDITIONAL REMARKS (CONTINUED):

26. PERFORATION RECORD

3/spf
3/spf

27. ACID, FRACTURE TREATMENT, CEMENT SQUEEZE, ETC.

	, , , , , , , , , , , , , , , , , , ,
8784-9002	58,789 GALS GELLED WATER & 156,200# 20/40 SAND
8390-8579	49,640 GALS GELLED WATER & 120,400# 20/40 SAND
8188-8293	41,833 GALS GELLED WATER & 97,300# 20/40 SAND
7918-8143	46,630 GALS GELLED WATER & 115,800# 20/40 SAND
7702-7853	36,814 GALS GELLED WATER & 90,800# 20/40 SAND
7315-7604	39,964 GALS GELLED WATER & 93,600# 20/40 SAND
6962-7218	39,817 GALS GELLED WATER & 94,000# 20/40 SAND
6652-6918	53,627 GALS GELLED WATER & 137,900# 20/40 SAND
6183-6517	39,236 GALS GELLED WATER & 90,000# 20/40 SAND
5832-6059	31,861 GALS GELLED WATER & 69,500# 20/40 SAND
5656-5674	17,695 GALS GELLED WATER & 38,500# 20/40 SAND
5483-5518	28,182 GALS GELLED WATER & 70,900# 20/40 SAND
5151-5226	50,534 GALS GELLED WATER & 130,400# 20/40 SAND
5065-5109	21,735 GALS GELLED WATER & 51,800# 20/40 SAND
4894-4950	16,594 GALS GELLED WATER & 33,000# 20/40 SAND

Perforated the Lower Price River from 9716-17', 9726-27', 9739-41', 9760-61', 9787-88', 9799-9800', 9806-07', 9851-52', 9855-56', 9858-59' & 9862-63' w/ 3 spf.

Perforated the Lower Price River from 9524-25', 9531-32', 9546-47', 9565-66', 9591-92', 9609-10', 9623-24', 9633-34', 9638-39', 9643-44', 9669-70' & 9678-79' w/ 3 spf.

Perforated the Middle Price River from 9354-55', 9358-59', 9362-63', 9365-66', 9386-87', 9396-97', 9403-04', 9407-08', 9428-29', 9461-62', 9465-66' & 9470-71' w/ 3 spf.

Perforated the Middle Price River from 9077-78', 9088-89', 9135-36', 9162-63', 9180-81', 9195-96', 9211-12', 9224-25', 9268-69', 9278-79', 9283-84' & 9299-9300' w/ 3 spf.

Perforated the Middle Price River from 8784-85', 8790-91', 8801-02', 8879-80', 8902-03', 8921-22', 8932-33', 8942-43', 8967-68', 8979-80', 8986-87' & 9001-02' w/ 3 spf.

Perforated the Upper Price River from 8390-91', 8403-04', 8410-11', 8461-62', 8467-68', 8485-86', 8510-11', 8526-27', 8559-60', 8564-65', 8573-74' & 8578-79' w/ 3 spf.

Perforated the Upper Price River from 8188-89', 8192-93', 8214-15', 8219-20', 8224-25', 8252-53', 8265-66', 8271-72', 8277-78', 8282-83', 8287-88' & 8292-93' w/ 3 spf.

Perforated the Upper Price River from 7918-19', 7941-42', 7995-96', 8001-02', 8026-27', 8071-72', 8076-77', 8098-99', 8107-08', 8120-21', 8127-28' & 8142-43' w/ 3 spf.

Perforated the North Horn from 7702-03', 7735-36', 7775-76', 7778-79', 7786-87', 7812-13', 7817-18', 7823-24', 7838-39', 7842-43', 7847-48' & 7852-53' w/ 3 spf.

Perforated the North Horn from 7315-16', 7370-71', 7383-84', 7391-92', 7455-56', 7470-71', 7475-76', 7516-17', 7560-61', 7574-75', 7579-80' & 7603-04' w/ 3 spf.

Perforated the North Horn from 6962-63', 6974-75', 6991-92', 7043-44', 7108-09', 7148-49', 7160-61', 7178-79', 7197-98', 7204-05', 7209-10' & 7217-18' w/ 3 spf.

Perforated the North Horn from 6652-53', 6769-70', 6775-76', 6784-85', 6797-98', 6825-26', 6828-29', 6850-51', 6874-75', 6902-03', 6911-12' & 6917-18' w/ 3 spf.

Perforated the Ba from 6183-84', 6225-26', 6248-49', 6285-86', 6363-64', 6454-55', 6468-69', 6483-84', 6491-92', 6511-12' & 6516-17' w/ 3 spf.

Perforated the Ba from 5832-33', 5845-46', 5873-74', 5908-09', 5922-23', 5975-76', 5981-82', 6015-16', 6023-24', 6027-28' & 6058-59' w/ 3 spf.

Perforated the Ba from 5656-58', 5662-69' & 5671-74' w/ 3 spf.

Perforated the Ca from 5483-84', 5490-92', 5497-99', 5508-12' & 5515-18' w/ 3 spf.

Perforated the Ca from 5151-52', 5155-56', 5161-62', 5166-67', 5172-73', 5181-82', 5188-89', 5195-96', 5210-11', 5216-18' & 5225-26' w/ 3 spf.

Perforated the Ca from 5065-66', 5070-74', 5082-84', 5100-02' & 5106-09' w/ 3 spf.

Perforated the Ca from 4894-95', 4903-04', 4926-28', 4936-42', 4945-46' & 4949-50' w/ 3 spf.

52. FORMATION (LOG) MARKERS

SEGO	9961	

Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

FORM APPROVED OMB NO. 1004-0135 Expires: July 31, 2010

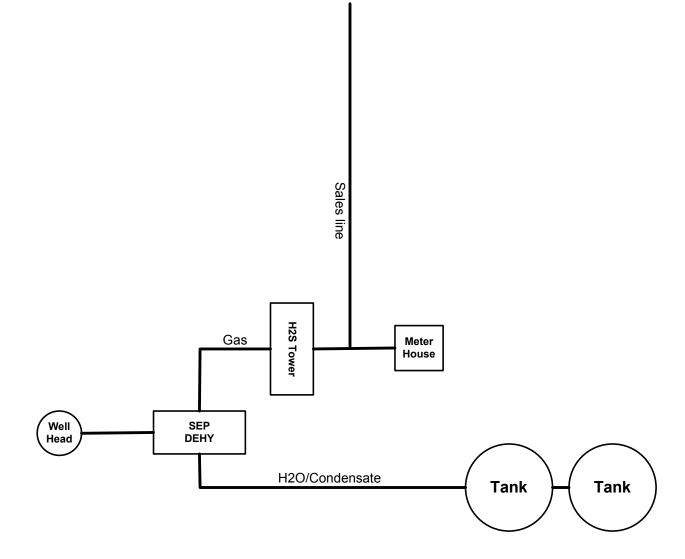
SUNDRY NOTICES AND REPORTS ON WELLS

Do not use this form for proposals to drill or to re-enter an
abandoned well. Use form 3160-3 (APD) for such proposals

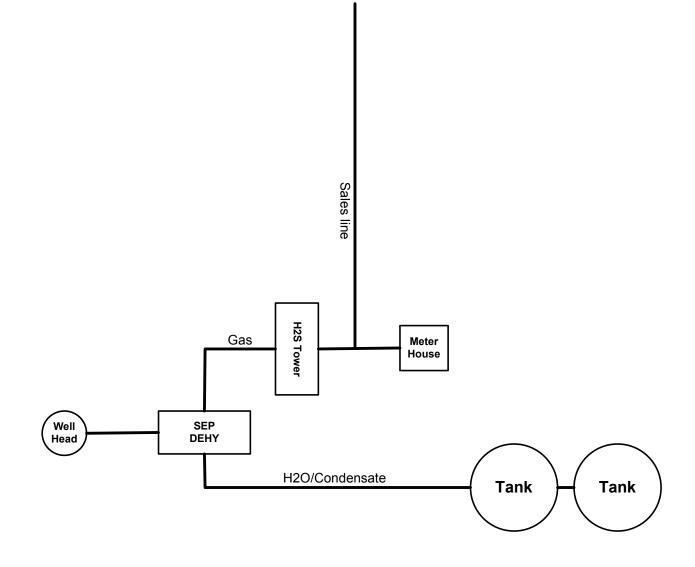
Lease Serial No.
 UTU49523
 If Indian, Allottee or Tribe Name

abandoned wel	o. If findian, Another of Thoe Ivanie							
SUBMIT IN TRI	7. If Unit or CA/Agreement, Name and/or No. NORTH ALGER							
1. Type of Well ☐ Oil Well ☒ Gas Well ☐ Oth	8. Weli Name and No. OSCU II 126-34							
Name of Operator EOG RESOURCES, INC.		MARY A. MA estas@eogreso		:	9. API Well No. 43-047-38901		, , , , , , , , , , , , , , , , , , , 	
3a. Address 600 17TH STREET SUITE 10 DENVER, CO 80202	00N	3b. Phone No Ph: 303-82	. (include area code) 24-5526		10. Field and Pool, or I NATURAL BUT	Explorato FES	ory	
4. Location of Well (Footage, Sec., T.	, R., M., or Survey Description	ı)			11. County or Parish, a	nd State	· -	
Sec 34 T10S R19E NESW 18 39.90143 N Lat, 109.77038 W					UINTAH COUN ⁻	ΓY, UT		
12. CHECK APPR	ROPRIATE BOX(ES) TO	O INDICATE	NATURE OF 1	NOTICE, RI	EPORT, OR OTHER	R DATA	A	
TYPE OF SUBMISSION			TYPE O	ACTION				
☐ Notice of Intent	☐ Acidize	☐ Dee	pen	□ Product	ion (Start/Resume)	□ Wa	ter Shut-Off	
_	☐ Alter Casing	☐ Frac	cture Treat	Reclam	ation	□ We	ll Integrity	
☑ Subsequent Report	□ Casing Repair	□ Nev	v Construction	☐ Recomp	olete	□ Oth	ner	
☐ Final Abandonment Notice	☐ Change Plans	☐ Plug	g and Abandon	Tempor	arily Abandon			
	□ Convert to Injection	Plug	g Back	☐ Water I	Disposal			
If the proposal is to deepen directionally or recomplete horizontally, give subsurface locations and measured and true vertical depths of all pertinent markers and zones. Attach the Bond under which the work will be performed or provide the Bond No. on file with BLM/BIA. Required subsequent reports shall be filed within 30 days following completion or the involved operations. If the operation results in a multiple completion or recompletion in a new interval, a Form 3160-4 shall be filed once testing has been completed. Final Abandonment Notices shall be filed only after all requirements, including reclamation, have been completed, and the operator has determined that the site is ready for final inspection.) All material, debris, trash, and junk was removed from the location. The reserve pit was reclaimed. Stockpiled topsoil was spread over the pit area and broadcast seeded with the prescribed seed mixture. The seeded area was then walked down with a cat. Interim reclamation was completed on 6/20/2008.								
, , , ,		#66232 verified RESOURCES,	INC., sent to the	Vernal				
Name (Printed/Typed) MARY A. I	MAESTAS		Title REGUL	ATORY AS	SISTANT			
Signature Manufactronic Submission Date 01/12/2009								
THIS SPACE FOR FEDERAL OR STATE OFFICE USE								
Approved By Title Date								
onditions of approval, if any, are attached. Approval of this notice does not warrant or ertify that the applicant holds legal or equitable title to those rights in the subject lease hich would entitle the applicant to conduct operations thereon. Office								
itle 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.								

	STATE OF UTAH		FORM 9		
	DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING	G	5.LEASE DESIGNATION AND SERIAL NUMBER: U-49523		
SUNDF	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:				
	sals to drill new wells, significantly deepen exis ugged wells, or to drill horizontal laterals. Use A		7.UNIT or CA AGREEMENT NAME: NORTH ALGER		
1. TYPE OF WELL Gas Well			8. WELL NAME and NUMBER: OSCU II 126-34		
2. NAME OF OPERATOR: EOG Resources, Inc.			9. API NUMBER: 43047389010000		
3. ADDRESS OF OPERATOR: 600 17th Street, Suite 1000 N	PHONE N , Denver, CO, 80202 435 78:	IUMBER: 1-9111 Ext	9. FIELD and POOL or WILDCAT: NATURAL BUTTES		
4. LOCATION OF WELL FOOTAGES AT SURFACE: 1855 FSL 2015 FWL			COUNTY: UINTAH		
QTR/QTR, SECTION, TOWNSHI Qtr/Qtr: NESW Section: 34	IP, RANGE, MERIDIAN: Township: 10.0S Range: 19.0E Meridian: S		STATE: UTAH		
11. CHE	CK APPROPRIATE BOXES TO INDICATE N	ATURE OF NOTICE, REPORT,	OR OTHER DATA		
TYPE OF SUBMISSION		TYPE OF ACTION			
EOG Resources, Inc. the above referen existing disturban	CHANGE TO PREVIOUS PLANS CHANGE WELL STATUS DEEPEN OPERATOR CHANGE PRODUCTION START OR RESUME REPERFORATE CURRENT FORMATION TUBING REPAIR WATER SHUTOFF	an H2S treater tower on er will be installed on A equired. Attached is a U the facilities. Oil	ccepted by the		
NAME (PLEASE PRINT) Mary Maestas	PHONE NUMBER 303 824-5526	TITLE Regulatory Assistant			
SIGNATURE N/A	333 32 1 3323	DATE 12/7/2010			



STATE OF UTAH DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MINING SUNDRY NOTICES AND REPORTS ON Do not use this form for proposals to drill new wells, significantly deepen exis bottom-hole depth, reenter plugged wells, or to drill horizontal laterals. Use A DRILL form for such proposals. 1. TYPE OF WELL Gas Well 2. NAME OF OPERATOR: EOG Resources, Inc. 3. ADDRESS OF OPERATOR: 600 17th Street, Suite 1000 N , Denver, CO, 80202 435 78:	5.LEASE DESIGNATION AND SERIAL NUMBER: U-49523 6. IF INDIAN, ALLOTTEE OR TRIBE NAME: 7.UNIT OF CA AGREEMENT NAME: NORTH ALGER 8. WELL NAME and NUMBER: OSCU II 126-34 9. API NUMBER: 43047389010000 9. FIELD and POOL OF WILDCAT: NATURAL BUTTES COUNTY: TENTAL SERIES OF THE POOL OF TRIBE NAME AND TRIBE NAME AND TRIBE NATURAL BUTTES						
FOOTAGES AT SURFACE: 1855 FSL 2015 FWL QTR/QTR, SECTION, TOWNSHIP, RANGE, MERIDIAN: Qtr/Qtr: NESW Section: 34 Township: 10.0S Range: 19.0E Meridian: S 11. CHECK APPROPRIATE BOXES TO INDICATE N	IATURE OF NOTICE, REPORT,	UINTAH STATE: UTAH OR OTHER DATA					
TYPE OF SUBMISSION	TYPE OF ACTION						
NOTICE OF INTENT Approximate date work will start: 4/4/2011 CHANGE TO PREVIOUS PLANS CHANGE WELL STATUS CHANGE WELL STATUS DEEPEN OPERATOR CHANGE PRODUCTION START OR RESUME PRODUCTION START OR RESUME REPERFORATE CURRENT FORMATION TUBING REPAIR DATILLING REPORT REPORT REPORT WATER SHUTOFF WILDCAT WELL DETERMINATION	ALTER CASING CHANGE TUBING COMMINGLE PRODUCING FORMATIONS FRACTURE TREAT PLUG AND ABANDON RECLAMATION OF WELL SITE SIDETRACK TO REPAIR WELL VENT OR FLARE SI TA STATUS EXTENSION OTHER	CASING REPAIR CHANGE WELL NAME CONVERT WELL TYPE NEW CONSTRUCTION PLUG BACK RECOMPLETE DIFFERENT FORMATION TEMPORARY ABANDON WATER DISPOSAL APD EXTENSION OTHER: Install H2S treater					
12. DESCRIBE PROPOSED OR COMPLETED OPERATIONS. Clearly show all pertinent details including dates, depths, volumes, etc. EOG Resources, Inc. requests authorization to install an H2S treater tower on the above referenced well pad. The proposed tower will be installed on existing disturbance; no new disturbance will be required. Attached is a diagram showing general placement of the facilities. Accepted by the Utah Division of Oil, Gas and Mining Date: 03/21/2011 By: NAME (PLEASE PRINT) PHONE NUMBER Regulatory Assistant							
SIGNATURE N/A	DATE 3/16/2011						



ROUTING
CDW

	X - Change of Operator (Well Sold) The operator of the well(s) listed below has chan	effecti	Operator Name Change/Merger 10/1/2011						
_	• • • • • • • • • • • • • • • • • • • •	TO: (New Operator):							
	ROM: (Old Operator):				•	-	Compony IIC		
N9	550-EOG Resources, Inc.				1	Exploration (Pyramid Cou	Company, LLC.		
	1060 E Highway 40					wood, CO 80	-		
	Vernal, UT 84078				Eligie	wood, CO oc	7112		
Pho	one: 1 (435) 781-9145				Phone: 1 (303) 325-2561			
	CA No.				Unit:		NORTH A		
WI	ELL NAME	SEC	TWI	N RNG	API NO	ENTITY NO	LEASE TYPE	WELL TYPE	WELL STATUS
	SEE ATTACHED LIST - 10 WELLS								
		A TEXT	ONT.						
_	PERATOR CHANGES DOCUMENT ter date after each listed item is completed	AII	UN						
1.	(R649-8-10) Sundry or legal documentation wa	as rec	eived :	from the	FORMER on	erator on:	11/9/2011		
2.	(R649-8-10) Sundry or legal documentation wa						11/9/2011	-	
	The new company was checked on the Depart				=			-	6/29/2011
3. 4a.	Is the new company was checked on the Depart .		or Co	mmer ce	Business Num		5078823-0161		0/27/2011
	<u> </u>		d on:			12/19/2011	3070023 0101	-	
5a. (R649-9-2)Waste Management Plan has been received on:5b. Inspections of LA PA state/fee well sites complete on:					n/a	-			
					ok	-			
The state of the s									
6.						BLM	11/2/2011	BIA	
7	or operator change for all wells listed on Feder	ai or i	mulan	leases (JII.	DLIVI	- 11/2/2011	DIA	
7.	Federal and Indian Units:	c	•.	4 C.			10/24/2011		
_	The BLM or BIA has approved the successor					1.	10/24/2011	-	
8.	Federal and Indian Communization Ag			-					
	The BLM or BIA has approved the operator						not yet	-	
9.	Underground Injection Control ("UIC"							ity to	
	Inject, for the enhanced/secondary recovery ur	it/pro	oject fo	or the w	ater disposal w	ell(s) listed o	n:	n/a	_
DA	ATA ENTRY:								
1.	Changes entered in the Oil and Gas Database				12/19/2011	_			
2.	Changes have been entered on the Monthly O	perat	or Ch	ange Sp	oread Sheet on	:	12/19/2011	_	
3.	Bond information entered in RBDMS on:				n/a	_			
4.	Fee/State wells attached to bond in RBDMS or				n/a	_			
5.	Injection Projects to new operator in RBDMS				n/a	- ,			
6.	Receipt of Acceptance of Drilling Procedures	or Al	'D/Ne	w on:		n/a	-		
BC	OND VERIFICATION:								
1.	Federal well(s) covered by Bond Number:				COB000296	-			
2.	Indian well(s) covered by Bond Number:	_			n/a	- ,	,		
3a.	(R649-3-1) The NEW operator of any state/fe	e wel	ll(s) lis	sted cov	ered by Bond N	Number	n/a	_	
3b.	The FORMER operator has requested a release	e of l	iabilit	y from t	heir bond on:	n/a			
Į,R	ASE INTEREST OWNER NOTIFIC	ATI	(ON:				-		
	(R649-2-10) The NEW operator of the fee wells				d and informed	by a letter fro	om the Division		
••	of their responsibility to notify all interest owner					n/a			

COMMENTS: Five undrilled APDs are not being transferred at this time and may be rescinded in the future.



UNITED STATES DEPARTMENT OF THE INTERIOR **BUREAU OF LAND MANAGEMENT**

FORM	AF	PR	O	VED
OMB N	٧o.	100)4-	013
Evnirac	. 7,1	h, '	21	201

5. Lease	Serial No. Leases
Multiple	Leases

Do not use this t		to drill or to re-enter a		ee or Tribe Name
abandoned well.	Use Form 3160-3 (/	APD) for such proposa		
	T IN TRIPLICATE - Othe	r instructions on page 2.	7. If Unit of CA/A Natural Buttes	greement, Name and/or No.
1. Type of Well Oil Well Gas W	/ell Other		8. Well Name and Multiple Wells	No.
2. Name of Operator EOG Resources, Inc	N9550		9. API Well No. See Attached	
3a. Address 1060 EAST HIGHWAY 40, VERNAL, UT 84078		3b. Phone No. (include area co	de) 10. Field and Pool Natural Buttes	or Exploratory Area
4. Location of Well (Footage, Sec., T., See Attached	R.,M., or Survey Description		11. Country or Par Uintah, Utah	ish, State
12. CHEC	K THE APPROPRIATE BO	OX(ES) TO INDICATE NATUR	E OF NOTICE, REPORT OR O	THER DATA
TYPE OF SUBMISSION		TY	PE OF ACTION	
✓ Notice of Intent	Acidize Alter Casing	Deepen Fracture Treat	Production (Start/Resume) Reclamation	Well Integrity
Subsequent Report .	Casing Repair Change Plans	New Construction Plug and Abandon	Recomplete Temporarily Abandon	Other Change of Operator
Final Abandonment Notice	Convert to Injection	Plug Back	Water Disposal	
testing has been completed. Final A determined that the site is ready for EOG Resources, Inc. has assigned a Company, LLC and will relinquish an As of October 1, 2011, Koch Exploraterms and conditions of the applicable Company, LLC's Nationwide BLM Box COCH EXPLORATION COMPANY, Inc.	final inspection.) all of its right, title and inted transfer operatorship of tion Company, LLC will be lease for the operations	erest in the wells described in the fall of the Subject Wells to Kolle considered to be the operate conducted upon the leased le	he attached list (the "Subject ch Exploration Company, LLC or of each of the Subject Well	Wells") to Koch Exploration c on October 1, 2011. s and will be responsible under the
Brian J. Kissick Vice President	Date. September 1, 201	ı	F	RECEIVED
Address: 9777 Pyramid Court, Suite Englewood, Colorado 801				NOV US 2011
elephone Number: (303) 325-2561			DIV. (OF OIL, GAS & MINING
I hereby certify that the foregoing is tru Name (Printed/Typed) Michael Schween	e and correct.	Title Agent an	d Attorney-in-Fact	
Signature	1	Date 09/01/20	11	
	THIS SPACE	FOR FÉDERAL OR STA	TE OFFICE USE PP	ROVED 12/19 12011
pproved by onditions of approval, if any, are attached, at the applicant holds legal or equitable title title the applicant to conduct operations the	e to those rights in the subject		Divisio	Carleye Russell n of Oil, Gas and Mining Russell, Engineering Technician

Title 18 U.S.C. Section 1001 and Title 43 U.S.C. Section 1212, make it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction.

(Instructions on page 2)

Conditions of approval, if any, are attached. Approval of this notice does not warrant or certify that the applicant holds legal or equitable title to those rights in the subject lease which would entitle the applicant to conduct operations thereon.

Change of Operator from EOG Resources, Inc (N9555) to Koch Exploration Company, LLC (N3755) NORTH ALGER UNIT

OSC II 1-27	27	100S	190E	4304731722	10687	Federal	GW	P	NORTH ALGER
OSC 2-27	27	100S	190E	4304731898	10687	Federal	GW	P	NORTH ALGER
OSCU II 108-27	27	100S	190E	4304733463	10687	Federal	GW	P	NORTH ALGER
OS CROSSING U II 109-27	27	100S	190E	4304736269	10687	Federal	GW	P	NORTH ALGER
OSCU II 123-27	27	100S	190E	4304736743	10687	Federal	GW	P	NORTH ALGER
OSCU II 122-27	27	100S	190E	4304737678	10687	Federal	GW	P	NORTH ALGER
OSCU II 124-27	27	100S	190E	4304737679	10687	Federal	GW	P	NORTH ALGER
OSCU II 116-27	27	100S	190E	4304737680	10687	Federal	GW	P	NORTH ALGER
OSCU II 126-34	34	100S	190E	4304738901	10687	Federal	GW	P	NORTH ALGER
OSCU II 125-34	34	100S	190E	4304738902	10687	Federal	GW	P	NORTH ALGER



United States Department of the Interior

TAKE PRIDE'

BUREAU OF LAND MANAGEMENT

Utah State Office
P.O. Box 45155
Salt Lake City, UT 84145-0155
http://www.blm.gov/ut/st/en.html

IN REPLY REFER TO: 3180 (UTU63094X) UT-922

OCT 2 4 2011

Morgan J. Connor Koch Exploration Company, LLC 9777 Pyramid Court, Suite 210 Englewood, CO 80112

Re:

Successor Operator

North Alger Unit

Agreement No. UT080P49-86U697

AFS No. 83686U697X Uintah County, Utah

Dear Mr. Connor:

On September 30, 2011, we received an indenture dated September 1, 2011, whereby EOG Resources, Inc. resigned as Unit Operator and Koch Exploration Company, LLC was designated as Successor Unit Operator for the North Alger Unit, Uintah County, Utah. The indenture was executed by both parties and the signatory parties (working interest owners) have complied with Sections 5 and 6 of the unit agreement.

The instrument is hereby approved effective October 24, 2011. In approving this designation, the Authorized Officer neither warrants nor certifies that the designated party has obtained all required approval that would entitle it to conduct operations under the North Alger Unit Agreement.

Your nationwide oil and gas bond, No. 82203357 (BLM Bond No. COB000296) will be used to cover unit operations.

It is requested that you notify all interested parties of the change in unit operator. Copies of the approved instruments are being distributed to the appropriate Federal offices, with one copy returned herewith.

Sincerely,

Roger L. Bankert

Chief, Branch of Minerals

Roger L Bankert

Enclosure

cc: UDOGM

SITLA

ONRR - Leona Reilly BLM FOM - Vernal

RECEIVED
NOV 07 2011

DIV. OF OIL, GAS & MINING

	STATE OF UTAH			FORM 9
	DEPARTMENT OF NATURAL RESOUR DIVISION OF OIL, GAS, AND MI		;	5.LEASE DESIGNATION AND SERIAL NUMBER: UTU-49523
SUNDR	RY NOTICES AND REPORTS	ON	WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
	oposals to drill new wells, significantly reenter plugged wells, or to drill horiz n for such proposals.			7.UNIT or CA AGREEMENT NAME: NORTH ALGER
1. TYPE OF WELL Gas Well				8. WELL NAME and NUMBER: OSCU II 126-34
2. NAME OF OPERATOR: KOCH EXPLORATION COMP	PANY LLC			9. API NUMBER: 43047389010000
3. ADDRESS OF OPERATOR: 9777 Pyramid Court Ste 21	0 , Englewood, CO, 80112	РНО	NE NUMBER: 303 325-2562 Ext	9. FIELD and POOL or WILDCAT: NATURAL BUTTES
4. LOCATION OF WELL FOOTAGES AT SURFACE: 1855 FSL 2015 FWL				COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSH	HIP, RANGE, MERIDIAN: 34 Township: 10.0S Range: 19.0E Mer	ridian:	S	STATE: UTAH
11. CHEC	K APPROPRIATE BOXES TO INDICA	ATE N	ATURE OF NOTICE, REPOR	T, OR OTHER DATA
TYPE OF SUBMISSION			TYPE OF ACTION	
	ACIDIZE		ALTER CASING	CASING REPAIR
NOTICE OF INTENT	CHANGE TO PREVIOUS PLANS	√ o	CHANGE TUBING	CHANGE WELL NAME
Approximate date work will start:	CHANGE WELL STATUS		COMMINGLE PRODUCING FORMATIONS	CONVERT WELL TYPE
SUBSEQUENT REPORT Date of Work Completion:	DEEPEN		RACTURE TREAT	NEW CONSTRUCTION
3/13/2012				
_	OPERATOR CHANGE		PLUG AND ABANDON	☐ PLUG BACK
SPUD REPORT Date of Spud:	☐ PRODUCTION START OR RESUME	□ F	RECLAMATION OF WELL SITE	☐ RECOMPLETE DIFFERENT FORMATION
	REPERFORATE CURRENT FORMATION	∐ s	SIDETRACK TO REPAIR WELL	TEMPORARY ABANDON
DRILLING REPORT	TUBING REPAIR	∐ v	ENT OR FLARE	WATER DISPOSAL
Report Date:	WATER SHUTOFF		SI TA STATUS EXTENSION	APD EXTENSION
	WILDCAT WELL DETERMINATION		OTHER	OTHER:
Cleaned out and s	completed operations. Clearly show potted 50gal biocide in rath 39', and returned well to pr	hole, oduc	relanded tubing at tion.	Accepted by the Utah Division of Oil, Gas and Mining FOR RECORD ONLY May 15, 2012
NAME (PLEASE PRINT) Natalie Naeve	PHONE NUM 303 325-2565	IBER	TITLE Operations Engineer	
SIGNATURE			DATE	
N/A			5/11/2012	

RECEIVED: May. 11, 2012

Well:	OSCU II 126	3-34			Date:	3/8/2012		Drilled to:	
County/ST:	Uintah UT/	ΔH			Days:	1		Drilled from:	0
Location:	Sec.34-T105	3-R19E			Rig:	DUCO		Footage:	0
Elevation:					Supervisor:	Brown			
			BIT DA	TA				COST DATA (U	(5\$)
Bit #	Size	Make	Туре	Serial #	Jets	Cond		Daily	Cumulative
	12 1/4						Location		\$0
							Rig move		\$0
Bit #	ln	Out	Feet	Hours	WOB	RPM	Rig	\$3,940	\$3,940
							Fuel		\$0
						*************************	Camper		\$0
	Ι	ı	PUMP D	T	·	1	BOPE		\$0
Pump #	Make	Model	Liner	SPM	Rate	Pressure	Bits	\$712	\$712
							Air Equip		\$0
				i			Equip rental	\$350	\$350
							Mud		\$0
	L	<u> </u>	<u> </u>				Mud Logger	21.122	\$0
D th	I 5		SURVEY	1		T	Trucking	\$1,402	\$1,402
Depth	Deviation	Direction	Depth	Deviation	Direction		Water		\$0
<u> </u>				<u> </u>			Labor		\$0
<u> </u>				<u> </u>			Supervision	\$1,100	\$1,100
300000000000000000000000000000000000000							Core/DST		\$0
AA (a l a la A	1	. Vo	MUD DA	<u> </u>			Logs		\$0
Weight	Visc	YP	PV	Gels	WL	Cake	Cement	****	\$0
0/ 00	07.347.4	04 00 17 10	_11		01	1011	Fishing	\$200	\$200
% Oil	% Water	% Solids	pН	Ca	CI	LCM	Misc		\$0
X4-	DATA-DRILL				A-DRILLING		Casing		\$0
Air Rate	Foam Rate		Danth			0	Tubing		\$0 *0
Air Rate	roam Rate	Foam Mix	Depth	Flare	Duration	Operation	Rods		\$0
							Wellhead TOTAL	\$7,704	\$0 \$7.704
	L			_	uel Usage		I TOTAL	57,704)	\$7,704
Rig EngType	Model	HP	Fuel Type		Pump Eng Type	Model	HP	Gallo	ns Used
	1			Canona Caed	Detroit	Series 50/Diesel	380	Gano	ns Oseu
l Detroit	Series 50	380	i illesei					l	
Detroit	Series 50 Total Gals	380 Ria Ena	Diesel 50	Pump Eng				·	
Detroit	Series 50 Total Gals	380 Rig Eng	50	Pump Eng	0	Ttl Rig & Pump			
Hours					0 FRIBUTION	Ttl Rig & Pump			
Hours	Total Gals	Rig Eng	50	TIME DIS	0 FRIBUTION Operation	Ttl Rig & Pump	50	unit, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service		0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	ınit, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	unit, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	unit, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	unit, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	unit, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	unit, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	ınit, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	ınit, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	ınit, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	init, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	init, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	init, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	init, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	unit, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	ınit, move and r	ig up all
Hours	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	unit, move and r	ig up all
Hours 07:00-15:00	Total Gals Safety Meetir	Rig Eng ng. Rig down (50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	unit, move and r	ig up all
Hours 07:00-15:00	Total Gals Safety Meetir	Rig Eng	50 DUCO Service /ell through CS	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	unit, move and r	ig up all
Hours 07:00-15:00	Total Gals Safety Meetir support equip	Rig Eng	50 DUCO Service	TIME DIS*	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	unit, move and r	ig up all
Hours	Total Gals Safety Meetir support equip	Rig Eng	50 DUCO Service /ell through CS	TIME DIS	OFRIBUTION Operation 7-35. Move rig to other	Ttl Rig & Pump	50 Rig up service u	init, move and r	ig up all
Hours 07:00-15:00	Total Gals Safety Meetir support equip	Rig Eng	DUCO Service	TIME DIS	0 FRIBUTION Operation 7-35. Move rig to	Ttl Rig & Pump	50 Rig up service u	unit, move and r	ig up all
Hours 07:00-15:00	Total Gals Safety Meetir support equip	Rig Eng	DUCO Service	TIME DIS	OFRIBUTION Operation 7-35. Move rig to other	Ttl Rig & Pump	50 Rig up service u	unit, move and r	ig up all
Hours 07:00-15:00	Total Gals Safety Meetir support equip	Rig Eng	DUCO Service	TIME DIS	OFRIBUTION Operation 7-35. Move rig to other	Ttl Rig & Pump	50 Rig up service u	init, move and r	ig up all
Hours 07:00-15:00	Total Gals Safety Meetir support equip	Rig Eng	DUCO Service	TIME DIS	OFRIBUTION Operation 7-35. Move rig to other	Ttl Rig & Pump	50 Rig up service u	init, move and r	ig up all
Hours 07:00-15:00	Total Gals Safety Meetir support equip	Rig Eng	DUCO Service	TIME DIS	OFRIBUTION Operation 7-35. Move rig to other	Ttl Rig & Pump	50 Rig up service u	ınit, move and r	ig up all

Vell:	OSCU II 126				Date:	3/9/2012		Drilled to:	_
County/ST:	Uintah UT				Days:	1			0
ocation:	Sec.34-T105	3-R19E			Rig:	DUCO		Footage:	0
levation:	0				Supervisor:	Brown	o 2000000000000000000000000000000000000	***************************************	
	l <u>-</u> .	I	BIT DA		T ·	Т		COST DATA (U	
Bit #	Size	Make	Туре	Serial #	Jets	Cond		Daily	Cumulative
							Location		
							Rig move		
Bit #	ln .	Out	Feet	Hours	WOB	RPM	Rig	\$4,162	\$8,1
			-				Fuel		
	1	<u> </u>		<u> </u>			Camper		
5	14.1		PUMP D	T			BOPE		
Pump#	Make	Model	Liner	SPM	Rate	Pressure	Bits	-	\$7
0	0	0		0			Air Equip	£250	67
0		0	0	0			Equip rental	\$350	\$70
0	0	0		0			Mud	+	
0	0	0	0	07 100000000000000000000000000000000000			Mud Logger	 	£4.4
Danak	Davidation	Discotion	SURVEY		Discotion		Trucking	-	\$1,4
Depth	Deviation	Direction	Depth	Deviation	Direction		Water	-	
						+	Labor	64 400	\$2.20
						+	Supervision	\$1,100	\$2,2
	<u> </u>			 	<u> </u>		Core/DST		
18/-1-64	\ 10	VD	MUD DA	1	30/1	Calca	Logs		
Weight	Visc	YP	PV	Gels	WL	Cake	Cement		60/
# OH	0/ 10/etes	D/ Calida	-1.I	C-	CI	LOM	Fishing	6200	\$20
% Oil	% Water	% Solids	pН	Ca	CI	LCM	Misc	\$200	\$20
64E	I DATA-DRILL	l C		CAS DAT	A-DRILLING		Casing		
	Foam Rate		Danth	Flare		Oneration	Tubing		
Air Rate	roam Rate	Foam Mix	Depth	Fiare	Duration	Operation	Rods Wellhead		
								\$5,812	\$13,51
						1	TOTAL	j \$3,012]	
ia EngType	Model	НΒ	Eugl Type		uel Usage Rump Eng Typ	Model			
Rig EngType		HP 380	Fuel Type		Pump Eng Typ		НР		ns Used
Rig EngType Detroit	Series 50	380	Diesel	Gallons Used	Pump Eng Typ Detroit	Series 50/Diesel	HP 380		
				Gallons Used Pump Eng	Pump Eng Typ Detroit 0		HP 380		
Oetroit	Series 50	380	Diesel	Gallons Used Pump Eng	Pump Eng Typ Detroit 0 TRIBUTION	Series 50/Diesel Ttl Rig & Pump	HP 380		
Petroit Hours	Series 50 Total Gals	380 Rig Eng	Diesel 50	Gallons Used Pump Eng TIME DIS	Pump Eng Typ Detroit 0 TRIBUTION Operatio	Series 50/Diesel Ttl Rig & Pump	HP 380 50	Gallor	ns Used
Petroit Hours	Series 50 Total Gals Safety Meetin	380 Rig Eng ng, Discussion	Diesel 50 on H2S. CSG	Pump Eng TIME DIS	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do	Series 50/Diesel Itl Rig & Pump n wn, kill well with 8	HP 380 50	Gallor Gallor	ns Used
Petroit Hours	Series 50 Total Gals Safety Meetir to potential H	380 Rig Eng ng, Discussion 2S. Nipple do	Diesel 50 on H2S. CSG wn wellhead, r	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due B bit, RIH
Petroit Hours	Series 50 Total Gals Safety Meetir to potential H tag scale and	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Itl Rig & Pump n wn, kill well with 8	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due B bit, RIH
Petroit Hours	Series 50 Total Gals Safety Meetir to potential H	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due
Petroit Hours	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due
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etroit Hours	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due
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etroit Hours	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due b bit, RIH
etroit Hours	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due b bit, RIH
etroit Hours	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	L used due
etroit Hours	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	L used due
etroit Hours	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	L used due
etroit Hours	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	L used due
etroit Hours	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due b bit, RIH
Hours 07:00-12:00	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due b bit, RIH
Hours 07:00-12:00	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due b bit, RIH
Hours 07:00-12:00	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales No h2S detect	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Papipple up BOP, P	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due b bit, RIH
Hours 07:00-12:00	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales No h2S detect	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Pinipple up BOP, Piove PBTD. Scale	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI, Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due b bit, RIH
Hours 07:00-12:00	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales No h2S detect	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Pinipple up BOP, Piove PBTD. Scale	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI. Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due b bit, RIH
Hours 17:00-12:00	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales No h2S detect	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Pinipple up BOP, Piove PBTD. Scale	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI, Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due b bit, RIH
Hours 17:00-12:00	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales No h2S detect	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Pinipple up BOP, Piove PBTD. Scale	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI, Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	ns Used L used due b bit, RIH
Hours 7:00-12:00	Series 50 Total Gals Safety Meetir to potential H tag scale and open to sales No h2S detect	380 Rig Eng ng, Discussion 2S. Nipple do fill at 5495 K	Diesel 50 on H2S. CSG wn wellhead, r BM. 4513 ft ab	Pump Eng TIME DIS and TBG 400 Pinipple up BOP, Piove PBTD. Scale	Pump Eng Typ Detroit 0 TRIBUTION Operatio SI, Blow well do OOH with 86 sta	Series 50/Diesel Ttl Rig & Pump n wn, kill well with 8 unds of 2 3/8 TBG	HP 380 50 50 0 bbls of 2% KC SLM 5569 KBI	Galior CL water. XS KC M. Make up 3 7/8	L used due

Well:	OSCU II 126	-34		LORATION C	Date:	3/12/2012		Drilled to:	
County/ST:	Uintah UT/				Days:	3			0
ocation:	Sec.34-T108				Rig:	DUCO			0
levation:	0				Supervisor:	Brown		i ootage.	
evation.	<u> </u>		BIT DA	TA	Oupervisor.	DIOWII		COST DATA (U	ee.
Dir 4	S:	Mala			1-4-	Cd		1	
Bit #	Size	Make	Туре	Serial #	Jets	Cond		Daily	Cumulative
	ļ						Location		
		<u>.</u> .	_				Rig move		
Bit #	ln	Out	Feet	Hours	WOB	RPM	Rig	\$5,047	\$13,1
		•					Fuel		
100000000000000000000000000000000000000							Camper		
	· · · · · · · · · · · · · · · · · · ·		PUMP D	i	T	T	BOPE		
Pump #	Make	Model	Liner	SPM	Rate	Pressure	Bits		\$7
0	0	0	0	0			Air Equip	\$4,496	\$4,4
00	0	0	0	0			Equip rental	\$1,350	\$2,0
· 0	0	0	0	0			Mud		
0	0	0	0	0			Mud Logger		
			SURVEY	DATA			Trucking		\$1,4
Depth	Deviation	Direction	Depth	Deviation	Direction		Water	\$3,765	\$3,7
			• • • • • • • • • • • • • • • • • • • •				Labor	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7-7.
							Supervision	\$1,100	\$3,3
							Core/DST	\$1,100	φο,ο
	l		MUD D#	 			d	1	
Maiabt	Vice	VD			141	Calca	Logs		
Weight	Visc	YP	PV	Gels	WL	Cake	Cement		
	A 144 1	24 5 11 1		_			Fishing		\$2
% Oil	% Water	% Solids	pH	Ca	CI	LCM	Misc	\$200	\$4
							Casing		
AIR	DATA-DRILL	NG		GAS DAT	A-DRILLING		Tubing		
Air Rate	Foam Rate	Foam Mix	Depth	Flare	Duration	Operation	Rods		
							Wellhead		
							TOTAL	\$15,958	\$29,4
				f	uel Usage				
************				Callana Haad	Pump Eng Type	. B.S I - 1	HP	Gallor	ns Used
Rig EngType	Model	HP	Fuel Type	Gallons Osed	r amp Eng Type	Model	nr nr	Ganor	13 U 36G
Rig EngType Petroit	Model Series 50	HP 380	Fuel Type Diesel	Gallons Osed	Detroit	Series 50/Diesel	† 	Ganor	is Osed
				Pump Eng			380	Gallor	13 0 364
	Series 50	380	Diesel	Pump Eng	Detroit	Series 50/Diesel	380	Gallor	13 O364
	Series 50	380	Diesel 50	Pump Eng	Detroit 0	Series 50/Diesel Ttl Rig & Pump	380	Ganor	13 0 360
etroit Hours	Series 50 Total Gals	380 Rig Eng	Diesel 50	Pump Eng TIME DIS	Detroit 0 TRIBUTION Operation	Series 50/Diesel Ttl Rig & Pump	380 50		
etroit Hours	Series 50 Total Gals Safety Meetir	380 Rig Eng ng. CSG PSI 2	Diesel 50 250, TBG PSI	Pump Eng TIME DIS	Detroit 0 TRIBUTION Operation vell, kill well with	Series 50/Diesel Ttl Rig & Pump	380 50 down TBG. RIH	tag fill at 5495.	Clean out
etroit Hours	Series 50 Total Gals Safety Meetir	380 Rig Eng ng. CSG PSI 2 5562 Total 6	Diesel 50 250, TBG PSI 37 ft of scale. F	Pump Eng TIME DIS 160. blow down v	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBf	Series 50/Diesel Ttil Rig & Pump 1 20 bbis 2% KCL	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out cleaned
etroit Hours	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be	380 Rig Eng ng. CSG PSI 2 5562 Total 6	Diesel 50 250, TBG PSI 37 ft of scale. F	Pump Eng TIME DIS 160. blow down v	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBf	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out cleaned
etroit Hours	Series 50 Total Gals Safety Meetir	380 Rig Eng ng. CSG PSI 2 5562 Total 6	Diesel 50 250, TBG PSI 37 ft of scale. F	Pump Eng TIME DIS 160. blow down v	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBf	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out cleaned
etroit Hours	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be	380 Rig Eng ng. CSG PSI 2 5562 Total 6	Diesel 50 250, TBG PSI 37 ft of scale. F	Pump Eng TIME DIS 160. blow down v	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBf	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out cleaned
Hours 07:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out cleaned
Hours 07:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out cleaned
Hours 07:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out cleaned
Hours 17:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out cleaned
Hours 17:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out cleaned
Hours 7:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 7:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 7:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 17:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 7:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 17:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 7:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 7:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 17:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 17:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 17:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON NOTE: this re	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TIME DIS 160. blow down v RIH to 9839, clear ble clean, disconti	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out cleaned
Hours 17:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON NOTE: this re	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TiME DIS 160. blow down v RH to 9839, clear ble clean, discont	Detroit 0 TRIBUTION Operation well, kill well with n out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 17:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON NOTE: this re	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TiME DIS 160. blow down v RH to 9839, clear ble clean, discont	Detroit 0 TRIBUTION Operation well, kill well with out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 7:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON NOTE: this re	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TiME DIS 160. blow down v RH to 9839, clear ble clean, discont	Detroit 0 TRIBUTION Operation well, kill well with n out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 7:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON NOTE: this re	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TiME DIS 160. blow down v RH to 9839, clear ble clean, discont	Detroit 0 TRIBUTION Operation well, kill well with n out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 7:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON NOTE: this re	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TiME DIS 160. blow down v RH to 9839, clear ble clean, discont	Detroit 0 TRIBUTION Operation well, kill well with n out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out
Hours 7:00-16:50	Series 50 Total Gals Safety Meetir From 5495 to Out 125 ft be SWI SDON NOTE: this re	380 Rig Eng ng. CSG PSI 2 5562 Total follow bottom pe	Diesel 50 50 250, TBG PSI 37 ft of scale. Ferf. Circulate ho	Pump Eng TiME DIS 160. blow down v RH to 9839, clear ble clean, discont	Detroit 0 TRIBUTION Operation well, kill well with n out to 9988 KBr inue circulation, r	Series 50/Diesel Ttil Rig & Pump 1 20 bbls 2% KCL VI 149 ft cleaned of	380 50 down TBG, RIH put. Bottom perf	tag fill at 5495. at 9863, we are	Clean out

Make Make Out Model O O Direction YP % Solids	PUMP D el Liner 0 0 0 SURVEY ion Depth PV ids pH	Serial # Hours ATA SPM 0 0 0 DATA Deviation ATA Gels Ca	Days: Rig: Supervisor: Jets WOB Rate Direction WL CI A-DRILLING Duration	DUCO Brown Cond RPM Pressure Cake LCM Operation	F	\$350 \$1,500 \$1,500	\$17,6: \$17,6: \$7 \$4,4: \$2,4: \$3,7: \$4,4: \$3,7: \$4,4:
Make Out Model 0 0 0 Direction YP % Solids	e Type Feet PUMP D Liner 0 0 0 SURVEY ion Depth MUD D PV	Hours Hours ATA SPM O O O DATA Deviation ATA Gels Ca	Rig: Supervisor: Jets WOB Rate Direction WL CI A-DRILLING	Pressure Cake LCM	Location Rig move Rig Fuel Camper BOPE Bits Air Equip Equip rental Mud Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$350 \$1,100	\$17,6 \$17,6 \$7 \$4,4 \$2,4 \$3,7 \$4,4 \$3,7
Make Out Model 0 0 0 0 VP Direction YP % Solids	e Type Feet PUMP D Liner 0 0 0 SURVEY ion Depth MUD D PV	Hours Hours ATA SPM O O O DATA Deviation ATA Gels Ca	Supervisor: Jets WOB Rate Direction WL CI A-DRILLING	Pressure Cake LCM	Location Rig move Rig Fuel Camper BOPE Bits Air Equip Equip rental Mud Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$4,507 \$350	\$17,6 \$17,6 \$7 \$4,4 \$2,4 \$3,7 \$4,4 \$3,7
Out Model 0 0 0 Direction YP % Solids	e Type Feet PUMP D Liner 0 0 0 SURVEY ion Depth MUD D PV	Hours Hours ATA SPM O O O DATA Deviation ATA Gels Ca	Jets WOB Rate Direction WL CI A-DRILLING	Pressure Cake LCM	Location Rig move Rig Fuel Camper BOPE Bits Air Equip Equip rental Mud Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$4,507 \$350 \$1,100	\$17,6 \$17,6 \$7 \$4,4 \$2,4 \$1,4 \$3,7 \$4,4
Out Model 0 0 0 Direction YP % Solids	e Type Feet PUMP D Liner 0 0 0 SURVEY ion Depth MUD D PV	Hours Hours ATA SPM O O O DATA Deviation ATA Gels Ca	WOB Rate Direction WL CI A-DRILLING	RPM Pressure Cake LCM	Location Rig move Rig Fuel Camper BOPE Bits Air Equip Equip rental Mud Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$4,507 \$350 \$1,100	\$17,6 \$17,6 \$7 \$4,4 \$2,4 \$1,4 \$3,7 \$4,4
Out Model 0 0 0 Direction YP % Solids	PUMP D el Liner 0 0 0 SURVEY ion Depth PV ids pH	Hours ATA SPM 0 0 0 0 DATA Deviation ATA Gels Ca	WOB Rate Direction WL CI A-DRILLING	RPM Pressure Cake LCM	Rig move Rig Fuel Camper BOPE Bits Air Equip Equip rental Mud Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$4,507 \$350 \$1,100	\$17,6 \$7 \$4,4 \$2,4 \$1,4 \$3,7 \$4,4
Model 0 0 0 0 Direction YP % Solids	PUMP D el Liner 0 0 0 0 SURVEY ion Depth PV ids pH	ATA SPM O O O O O DATA Deviation ATA Gels Ca	Rate Direction WL CI A-DRILLING	Pressure Cake LCM	Rig move Rig Fuel Camper BOPE Bits Air Equip Equip rental Mud Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$350	\$17,6 \$7 \$4,4 \$2,4 \$1,4 \$3,7 \$4,4
Model 0 0 0 0 Direction YP % Solids	PUMP D el Liner 0 0 0 0 SURVEY ion Depth PV ids pH	ATA SPM O O O O O DATA Deviation ATA Gels Ca	Rate Direction WL CI A-DRILLING	Pressure Cake LCM	Rig Fuel Camper BOPE Bits Air Equip Equip rental Mud Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$350	\$17,6 \$7 \$4,4 \$2,4 \$1,4 \$3,7 \$4,4
Model 0 0 0 0 Direction YP % Solids	PUMP D el Liner 0 0 0 0 SURVEY ion Depth PV ids pH	ATA SPM O O O O O DATA Deviation ATA Gels Ca	Rate Direction WL CI A-DRILLING	Pressure Cake LCM	Fuel Camper BOPE Bits Air Equip Equip rental Mud Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$350	\$7 \$4,4 \$2,4 \$1,4 \$3,7 \$4,4
O O O O O O O O O O O O O O O O O O O	el Liner	SPM 0 0 0 0 DATA Deviation ATA Gels Ca	Direction WL CI A-DRILLING	Cake	Camper BOPE Bits Air Equip Equip rental Mud Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$1,100	\$7 \$4,4 \$2,4 \$1,4 \$3,7 \$4,4
O O O O O O O O O O O O O O O O O O O	el Liner	SPM 0 0 0 0 DATA Deviation ATA Gels Ca	Direction WL CI A-DRILLING	Cake	BOPE Bits Air Equip Equip rental Mud Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$1,100	\$7 \$4,4 \$2,4 \$1,4 \$3,7 \$4,4
O O O O O O O O O O O O O O O O O O O	el Liner	SPM 0 0 0 0 DATA Deviation ATA Gels Ca	Direction WL CI A-DRILLING	Cake	Bits Air Equip Equip rental Mud Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$1,100	\$7 \$4,4 \$2,4 \$1,4 \$3,7 \$4,4
O O O O O O O O O O O O O O O O O O O	0	O O O O O O O O O O O O O O O O O O O	Direction WL CI A-DRILLING	Cake	Air Equip Equip rental Mud Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$1,100	\$4,4 \$2,4 \$1,4 \$3,7 \$4,4 \$2 \$1,9
O O O O O O O O O O O O O O O O O O O	0	O O O O O O O O O O O O O O O O O O O	WL CI A-DRILLING	LCM	Equip rental Mud Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$1,100	\$2,4 \$1,4 \$3,7 \$4,4 \$2 \$1,9
O O O O O O O O O O O O O O O O O O O	O O SURVEY Ion Depth MUD DA PV Ids pH	O O O O O O O O O O O O O O O O O O O	WL CI A-DRILLING	LCM	Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing	\$1,100	\$1,4 \$3,7 \$4,4 \$2 \$1,9
O Direction YP % Solids	O SURVEY Ion Depth MUD D/ PV ids pH	O DATA Deviation ATA Gels Ca GAS DAT	WL CI A-DRILLING	LCM	Mud Logger Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing		\$1,4 \$3,7 \$4,4 \$2 \$1,9
Pirection YP % Solids	SURVEY ion Depth MUD DA PV ids pH	DATA Deviation ATA Gels Ca GAS DAT	WL CI A-DRILLING	LCM	Trucking Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing		\$1,4 \$3,7 \$4,4 \$2 \$1,9
YP % Solids	MUD DA PV ids pH	Deviation TA Gels Ca GAS DA	WL CI A-DRILLING	LCM	Water Labor Supervision Core/DST Logs Cement Fishing Misc Casing		\$3,7 \$4,4 \$2 \$1,9
YP % Solids	MUD DA	Gels Ca GAS DAT	WL CI A-DRILLING	LCM	Labor Supervision Core/DST Logs Cement Fishing Misc Casing		\$4,4 \$2 \$1,9
% Solids	PV ids pH	Gels Ca GAS DAT	CI A-DRILLING	LCM	Supervision Core/DST Logs Cement Fishing Misc Casing		\$4,4 \$2 \$1,9
% Solids	PV ids pH	Gels Ca GAS DAT	CI A-DRILLING	LCM	Core/DST Logs Cement Fishing Misc Casing		\$2 \$1,9
% Solids	PV ids pH	Gels Ca GAS DAT	CI A-DRILLING	LCM	Logs Cement Fishing Misc Casing	\$1,500	\$2 \$1,9
% Solids	PV ids pH	Gels Ca GAS DAT	CI A-DRILLING	LCM	Cement Fishing Misc Casing	\$1,500	\$2 \$1,9
% Solids	ids pH	Ca GAS DAT	CI A-DRILLING	LCM	Fishing Misc Casing	\$1,500	\$2 \$1,9
ING		GAS DAT	A-DRILLING		Misc Casing	\$1,500	\$1,9
ING		GAS DAT	A-DRILLING		Casing	\$1,500	
T	Mix Depth	· · · · · · · · · · · · · · · · · · ·		Operation	3		
T	Mix Depth	· · · · · · · · · · · · · · · · · · ·		Operation	3		
T	Mix Depth	· · · · · · · · · · · · · · · · · · ·		Operation	·		
					Rods		
					Wellhead		
1		i			TOTAL	\$7,457	\$36,9
			uel Usage				
НР	Fuel Type		Pump Eng Type	e Model	HP	Gallons	llsed
380		Callotta Osca	Detroit	Series 50/Diese	1	Gallons	OSCU
Rig Eng		Pump Eng	0	Ttl Rig & Pump			
113 213			TRIBUTION				
000000000000000000000000000000000000000		001000000000000000000000000000000000000	Operation	1			*************
O chemical, pe up notched collar 5569 1	oressure 740, TBG cal, pump 50 gal of thed collar 1 joint an 69 1 joint and seat n down support equi	biocide. Displace id seat nipple, RII nipple 5536, 171 j	with 33 bbls of 2 I, land TBG on ha oints 2 3/8 N-80 I	2% KCL. POOH la anger at 5569.91 landed on hanger	aying down 136 joi KBM. Production . PBTD 9988, KBN	nts of 2 3/8 TBC TBG detail, bott	6, POOH om
le costs includ	ncluded in Misc.						
		F	EMARKS:				
			F	REMARKS:	REMARKS	REMARKS	REMARKS:

	STATE OF UTAH		FORM 9
	DEPARTMENT OF NATURAL RESOURCES DIVISION OF OIL, GAS, AND MININ		5.LEASE DESIGNATION AND SERIAL NUMBER: UTU-49523
SUNDF	RY NOTICES AND REPORTS OF	N WELLS	6. IF INDIAN, ALLOTTEE OR TRIBE NAME:
	posals to drill new wells, significantly de reenter plugged wells, or to drill horizonta n for such proposals.		7.UNIT or CA AGREEMENT NAME: NORTH ALGER
1. TYPE OF WELL Gas Well			8. WELL NAME and NUMBER: OSCU II 126-34
2. NAME OF OPERATOR: KOCH EXPLORATION COMP	PANY LLC		9. API NUMBER: 43047389010000
3. ADDRESS OF OPERATOR: 9777 Pyramid Court Ste 21		HONE NUMBER: 303 325-2562 Ext	9. FIELD and POOL or WILDCAT: NATURAL BUTTES
4. LOCATION OF WELL FOOTAGES AT SURFACE: 1855 FSL 2015 FWL			COUNTY: UINTAH
QTR/QTR, SECTION, TOWNSI Qtr/Qtr: NESW Section: 3	HIP, RANGE, MERIDIAN: 34 Township: 10.0S Range: 19.0E Meridiar	n: S	STATE: UTAH
11. CHEC	K APPROPRIATE BOXES TO INDICATE	NATURE OF NOTICE, REPOF	RT, OR OTHER DATA
TYPE OF SUBMISSION		TYPE OF ACTION	
6/19/2014 - RU & trip & did not tag a 6/23/2014 - Clean	CHANGE TO PREVIOUS PLANS CHANGE WELL STATUS DEEPEN OPERATOR CHANGE PRODUCTION START OR RESUME REPERFORATE CURRENT FORMATION TUBING REPAIR WATER SHUTOFF WILDCAT WELL DETERMINATION COMPLETED OPERATIONS. Clearly show all plant in the complete of th	14 - Make 3-7/8" bit o biocide on way in. ck wtr/scale/some sd.	Accepted by the Utah Division of
NAME (PLEASE PRINT)	PHONE NUMBER	TITLE	
J. Darlene Tadlock SIGNATURE	505 334-9111	E&P Technician DATE	
N/A		10/2/2014	

Well:	OSCU 11 12	6-34			Date:	8-8-014		Drilled to:	
County/ST:	Uintah, Utah				Days:	1		Drilled from: (
Location:	Sec 34, T-10	S, R-19E			Rig:	Delsco		Footage: ()
Elevation:					Supervisor:	Clark			
			BIT DA		1 -			COST DATA (US	
Bit #	Size	Make	Type	Serial #	Jets	Cond		Daily	Cumulative
	12 1/4						Location		\$0
D:+ #	l.	04	F4	Harrina	WOD	DDM	Rig move	¢4.770	\$0
Bit #	In	Out	Feet	Hours	WOB	RPM	Rig Fuel	\$1,770	\$1,770 \$0
							Camper		\$0 \$0
			PUMP D	ΑΤΑ	l		BOPE		\$0 \$0
Pump #	Make	Model	Liner	SPM	Rate	Pressure	Bits		\$0 \$0
i dilip ii	Marco	Wieder	20.	0	rate	1.0000.0	Air Equip		\$0
							Equip rental		\$0
							Mud		\$0
							Mud Logger		\$0
			SURVEY	DATA			Trucking		\$0
Depth	Deviation	Direction	Depth	Deviation	Direction		Water		\$0
							Labor		\$0
							Supervision		\$0
***************************************						040000000000000000000000000000000000000	Core/DST		\$0
			MUD DA		•		Logs		\$0
Weight	Visc	YP	PV	Gels	WL	Cake	Cement		\$0
							Fishing		\$0
% Oil	% Water	% Solids	pН	Ca	CI	LCM	Misc		\$0
							Casing		\$0
	DATA-DRILL				A-DRILLING	I	Tubing		\$0
Air Rate	Foam Rate	Foam Mix	Depth	Flare	Duration	Operation	Rods		\$0
							Wellhead	0.1 770	\$0
					l Fuel Usage		TOTAL	\$1,770	\$1,770
Rig EngType	Model	HP	Fuel Type		Pump Eng Type	Model	HP	Gallor	ıs Used
International	DT-570	275	Diesel	7	Detroit	Series 50/Diesel		Galloi	is Oseu
THO THAT OTHER	Total Gals	Rig Eng	7	Pump Eng	0	Ttl Rig & Pump			
					TRIBUTION		-		
	Total Galo	3 3		TIME DIS	INDUITOR				
Hours	Total Galo	9 9		TIME DIS		า			
	Crew travel.	3 3		TIME DIS	Operation	1			
Hours 5:30-7:00 7:00-16:00	Crew travel.		-35 running plu			1			
5:30-7:00	Crew travel.					1			
5:30-7:00	Crew travel. Go over plan Rode to the	s for day. 123 126-34. RUSL	J.	unger. RDSU.	Operation	Let fall 15 minute	s. Venturri fas	t fall plunger in ho	ole.
5:30-7:00	Crew travel. Go over plan Rode to the Well had bee	s for day. 123 126-34. RUSU en equalized o not come up.	J. ver night. Ope	unger. RDSU. n tubing to tank,	Operation	Let fall 15 minute			
5:30-7:00 7:00-16:00	Crew travel. Go over plan Rode to the Well had bee Plunger did r Made 1 swat	s for day. 123 126-34. RUSL en equalized o not come up. o run, FL @ 20	J. ver night. Ope	unger. RDSU. n tubing to tank,	Operation				
5:30-7:00	Crew travel. Go over plan Rode to the Well had bee	s for day. 123 126-34. RUSL en equalized o not come up. o run, FL @ 20	J. ver night. Ope	unger. RDSU. n tubing to tank,	Operation	Let fall 15 minute			
5:30-7:00 7:00-16:00	Crew travel. Go over plan Rode to the Well had bee Plunger did r Made 1 swak SDFWE. Cre	s for day. 123 26-34. RUSL en equalized o not come up. o run, FL @ 20 ew travel.	J. ver night. Ope 000', plunger c	unger. RDSU. n tubing to tank, ame up, flow tubi	Operation of the control of the cont	Let fall 15 minute) PM. 22 bbls prod	luced in 4 hou	rs. Shut in @ 563	
5:30-7:00 7:00-16:00	Crew travel. Go over plan Rode to the Well had bee Plunger did r Made 1 swak SDFWE. Cre	s for day. 123 26-34. RUSL en equalized o not come up. o run, FL @ 20 ew travel.	J. ver night. Ope 000', plunger c	unger. RDSU. n tubing to tank, ame up, flow tubi	Operation of the control of the cont	Let fall 15 minute	luced in 4 hou	rs. Shut in @ 563	
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5:30-7:00 7:00-16:00	Crew travel. Go over plan Rode to the Well had bee Plunger did r Made 1 swak SDFWE. Cre	s for day. 123 26-34. RUSL en equalized o not come up. o run, FL @ 20 ew travel.	J. ver night. Ope 000', plunger c	unger. RDSU. n tubing to tank, ame up, flow tubi	Operation of the control of the cont	Let fall 15 minute) PM. 22 bbls prod	luced in 4 hou	rs. Shut in @ 563	
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5:30-7:00 7:00-16:00 16:00-17:30 BHA DATA:	Crew travel. Go over plan Rode to the Well had bee Plunger did r Made 1 swak SDFWE. Cre Note: Will try	s for day. 123 26-34. RUSL en equalized o not come up. o run, FL @ 20 ew travel.	J. ver night. Ope 000', plunger c	unger. RDSU. n tubing to tank, ame up, flow tubi	Operation of the control of the cont	Let fall 15 minute) PM. 22 bbls prod	luced in 4 hou	rs. Shut in @ 563	
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5:30-7:00 7:00-16:00 16:00-17:30 BHA DATA:	Crew travel. Go over plan Rode to the Well had bee Plunger did r Made 1 swak SDFWE. Cre Note: Will try	s for day. 123 26-34. RUSL en equalized o not come up. o run, FL @ 20 ew travel.	J. ver night. Ope 000', plunger c	unger. RDSU. n tubing to tank, ame up, flow tubi	Operation olunger came up.	Let fall 15 minute) PM. 22 bbls prod	luced in 4 hou	rs. Shut in @ 563	
5:30-7:00 7:00-16:00 16:00-17:30 BHA DATA:	Crew travel. Go over plan Rode to the Well had bee Plunger did r Made 1 swak SDFWE. Cre Note: Will try	s for day. 123 26-34. RUSL en equalized o not come up. o run, FL @ 20 ew travel.	J. ver night. Ope 000', plunger c	unger. RDSU. n tubing to tank, ame up, flow tubi	Operation olunger came up.	Let fall 15 minute) PM. 22 bbls prod	luced in 4 hou	rs. Shut in @ 563	
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			KOCH EXP	LORATION C	O LLC DAILY	DRILLING RE	PORT		
Well:	OSCU 11 12	26-34			Date:	8-11-014		Drilled to:	
County/ST:	Uintah, Utah				Days:	2		Drilled from:	0
Location:	Sec 34, T-10	S, R-19E			Rig:	Delsco		Footage:	0
Elevation:	0				Supervisor:	Clark			
			BIT DA	TA				COST DATA (L	JS\$)
Bit #	Size	Make	Type	Serial #	Jets	Cond		Daily	Cumulative
							Location		\$0
							Rig move		\$0
Bit #	In	Out	Feet	Hours	WOB	RPM	Rig	\$2,200	
							Fuel		\$0
							Camper		\$0
	1	ı	PUMP D		T	T	BOPE		\$0
Pump #	Make	Model	Liner	SPM	Rate	Pressure	Bits		\$0
0	0	0	0	0	ļ		Air Equip		\$0
0	0	0	0	0	<u> </u>		Equip rental		\$0
0	0	0	0	0	<u> </u>		Mud	+	\$0
0	0	0	0	0	<u> </u>		Mud Logger		\$0
D 11	I partage	D'	SURVEY	1	Discoulie e		Trucking		\$0
Depth	Deviation	Direction	Depth	Deviation	Direction		Water		\$0
					+		Labor	+	\$0
					 		Supervision	+	\$0
			MUDD		l		Core/DST	+	\$0
\\/\ciabt	l Vice	YP	MUD DA	Gels	WL	Coko	Logs Cement	+	\$0 \$0
Weight	Visc	TP.	PV	Geis	VV L	Cake		+	\$0
% Oil	% Water	% Solids	pН	Ca	CI	LCM	Fishing Misc	+	\$0 \$0
% OII	% vvalei	% 30lius	рп	Ca	Ci	LCIVI	Casing	+	\$0
AID	DATA-DRILL	ING		CAS DAT	L ΓA-DRILLING		Tubing	+	\$0
Air Rate	Foam Rate	Foam Mix	Depth	Flare	Duration	Operation	Rods		\$0
All Rate	1 dani ikate	1 Gaill Wilk	Берит	riale	Duration	Operation	Wellhead		\$0
					1		TOTAL	\$2,200	
					i Fuel Usage		IOIAL	Ψ2,200	ψο,οτο
Rig EngType	Model	НР	Fuel Type		Pump Eng Type	Model	НР	Gallo	ons Used
International	DT-570	275	Diesel	6	Detroit	Series 50/Diesel			
	Total Gals	Rig Eng	13	Pump Eng	0	Ttl Rig & Pump	13		
					TRIBUTION				
Hours					Operation	า			
5:30-7:00	Crew travel.				•				
7:00-12:00	Fast drop plu	unger did not i	un over the we	ekend. Go over	plans for day.				
	Find pressur	es @ 539 X 1	86#. Open tub	ing to tank, plung	er came up in 10	minutes.			
	Blew to tank	for 2 hours.SI	hut In, pulled fa	ast drop plunger,	dropped sand plu	ınger.			
	Tripped plun	ger to tank in	1 hour, plunge	r came up. Wait	1 hour, trip plunge	er to tank, plunger	did not come	up.	
12:00-17:00	Made 1 swal	o run, tubing b	lew dead, no p	olunger. Made 2n	d run, plunger car	me up. Blew tubin	g to tank from	12:30 till 5:00. S	WI. SDFD.
17:00-18:30	Crew travel.								
DUA DATA									
BHA DATA:									
ODED ATION (a c AM.								
OPERATION (@ 6 AM:				DEMARKS.				
OPERATION (@ 6 AM:			<u> </u>	REMARKS:				
OPERATION (@ 6 AM:			l	REMARKS:				
OPERATION (@ 6 AM:				REMARKS:				
OPERATION (@ 6 AM:				REMARKS:				
OPERATION (② 6 AM :				REMARKS:				

			NOCH EXP	LORATION C	J LLC DAILT	DRILLING RE	PORT		
Well:	OSCU 11 12	6-34			Date:	8-12-014		Drilled to:	
County/ST:	Uintah, Utah				Days:	3		Drilled from:	0
Location:	Sec 34, T-10	S, R-19E			Rig:	Delsco		Footage:	0
Elevation:	0				Supervisor:	Clark			
			BIT DA	TA				COST DATA (U	S\$)
Bit #	Size	Make	Type	Serial #	Jets	Cond		Daily	Cumulative
							Location		\$(
							Rig move		\$
Bit #	In	Out	Feet	Hours	WOB	RPM	Rig	\$1,800	\$5,77
							Fuel		\$
							Camper		\$
			PUMP D	ATA			BOPE		\$
Pump #	Make	Model	Liner	SPM	Rate	Pressure	Bits		\$
0	0	0	0	0			Air Equip		\$
0	0	0	0	0			Equip rental		\$
0	0	0	0	0			Mud		\$
0	0	0	0	0			Mud Logger		\$
			SURVEY		•		Trucking		\$(
Depth	Deviation	Direction	Depth	Deviation	Direction		Water		\$(
· · · ·		5011011		201/00/01	255511		Labor	† †	\$(
							Supervision	† †	\$
							Core/DST	† †	\$(
	I		MUD DA	ΔΤΔ	1	I	Logs	†	
Weight	Visc	YP	PV	Gels	l wL	Cake	Cement	†	\$0 \$0
vv eigi it	V15C	ΙΓ	ΓV	Geis	V V L	Cake	Fishing	+ +	\$(
% Oil	% Water	% Solids	pН	Ca	CI	LCM	Misc	+	\$(
76 OII	76 VValei	% 3011us	рΠ	Ca	Ci	LCIVI		+	\$(
AID	L DATA-DRILL	INC.		CAS DAT	L A-DRILLING		Casing	+	
*************************************			Donath	T		Operation	Tubing	+	\$0
Air Rate	Foam Rate	Foam Mix	Depth	Flare	Duration	Operation	Rods	+	\$0
							Wellhead	44.000	\$0
				_			TOTAL	\$1,800	\$5,770
D' - F T			F 1 T		uel Usage	80 - 4-1		0.00	!!!
Rig EngType	Model DT-570	HP 275	Fuel Type	5	Pump Eng Type Detroit	Model Series 50/Diesel	HP	Galloi	ns Used
International			Diesel						
	Total Gals	Rig Eng	18	Pump Eng		Ttl Rig & Pump	18		
				TIME DIS	TRIBUTION				
Havina	l				Operation				
Hours	Crow troval					l			
5:30-7:00	Crew travel.	and off division	the night Die	u tubing to tople	alum mar aama um i		utia lataluage	ur fall	
5:30-7:00	Well had logo				olunger came up i	n 10 minutes. Sh		er fall.	
Hours 5:30-7:00 7:00-15:00	Well had logo Tripped pluno	ger to tank 3 t	imes, waiting a	ın hour in betwee	n runs. Plunger c	n 10 minutes. Sh ame up every tim	e.		
5:30-7:00	Well had logg Tripped plung Tripped plung	ger to tank 3 t	imes, waiting a	ın hour in betwee		n 10 minutes. Sh ame up every tim	e.		
5:30-7:00 7:00-15:00	Well had logo Tripped pluno Tripped pluno RDSU. RR.	ger to tank 3 t	imes, waiting a	ın hour in betwee	n runs. Plunger c	n 10 minutes. Sh ame up every tim	e.		
5:30-7:00	Well had logg Tripped plung Tripped plung	ger to tank 3 t	imes, waiting a	ın hour in betwee	n runs. Plunger c	n 10 minutes. Sh ame up every tim	e.		
5:30-7:00 7:00-15:00	Well had logo Tripped pluno Tripped pluno RDSU. RR. Crew travel.	ger to tank 3 t ger to sales 3	imes, waiting a times, waiting	in hour in betwee an hour in betwe	n runs. Plunger c	n 10 minutes. Sh ame up every tim	e.		
5:30-7:00 7:00-15:00	Well had logo Tripped pluno Tripped pluno RDSU. RR. Crew travel.	ger to tank 3 t ger to sales 3	imes, waiting a times, waiting	ın hour in betwee	n runs. Plunger c	n 10 minutes. Sh ame up every tim	e.		
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